

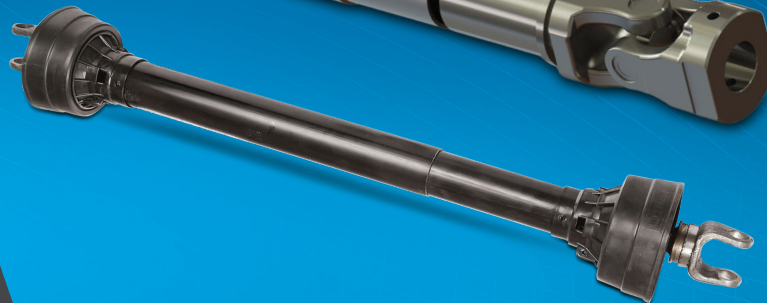
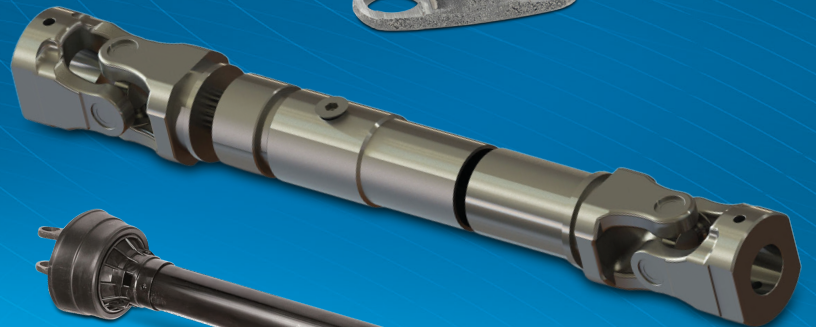
Catalog No. PTO 637
2026
Supersedes No. 637 2001



THE DRIVELINE EXPERTS

2026 Power Take-Off Driveline Catalog

FOR AGRICULTURAL,
AUXILIARY, AND
INDUSTRIAL
APPLICATIONS



Manufacturing Driveline Solutions® in the USA Since 1921.

NeapcoAftermarket.com

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POWER TAKE-OFF DRIVELINE PRODUCTS CATALOG

Welcome to Neapco Power Take-Off (P.T.O.) Driveline Products Catalog. The goal of this publication is to provide trouble free identification of a sometimes complex and/or unfamiliar product line. In this issue there are improvements in the series information, a major consolidation of Category I series, and an entirely new Auxiliary P.T.O. section. Our plan is to expand the coverage of this catalog in future issues while continuing to improve the content from a user's perspective.

There are five (5) major areas of interest (sections) in this book.

GENERAL INFORMATION – Contains important introductory information including “How To Use This Catalog”, identification, maintenance, lubrication details and more.

STANDARD SERIES – Features domestic (primarily North American) design Agricultural P.T.O. driveline products dimensioned in inches.

METRIC SERIES – Covers both Tri-lobed and Lemon-shape European-style Agricultural P.T.O. driveline products with metric dimensions.

AUXILIARY P.T.O. – Focused products for truck mounted and industrial power take off applications with Neapco's exclusive Safety Shielding System.

INTERCHANGE – Part number interchange to key competitor product lines for easy reference.

TECHNICAL SUPPORT

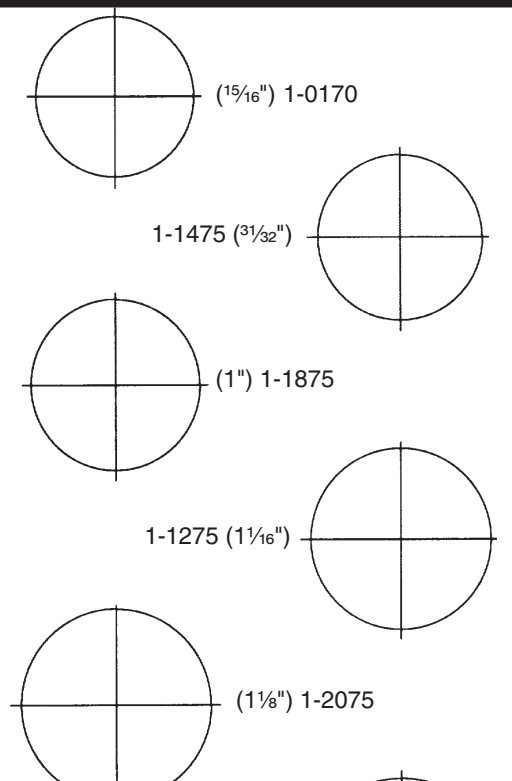
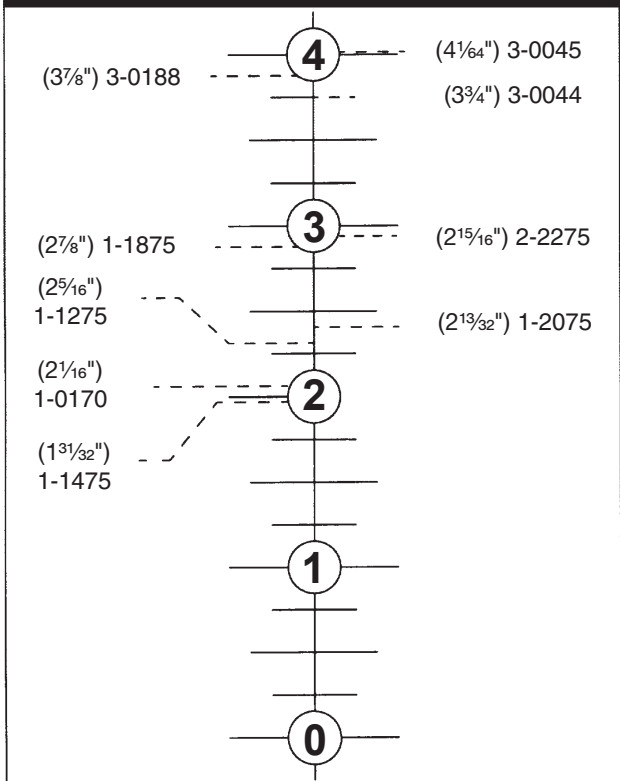
Neapco understands that accurate catalogs and quality products are only pieces of a complete program. We provide full line technical support on all of our product lines. Call 800-821-2374 to talk to a Customer Service Representative with questions on catalog information or a Technical Support Specialist with in-depth product knowledge regarding application problems.

THE DRIVELINE COMPANY . . . FOUNDED 1921

Toll Free 800-821-2374 U.S. & Canada

J.L. (JOURNAL LENGTH WITH BEARINGS REMOVED)

B.D. (BEARING DIAMETER)



J.D. (JOURNAL DIAMETER)

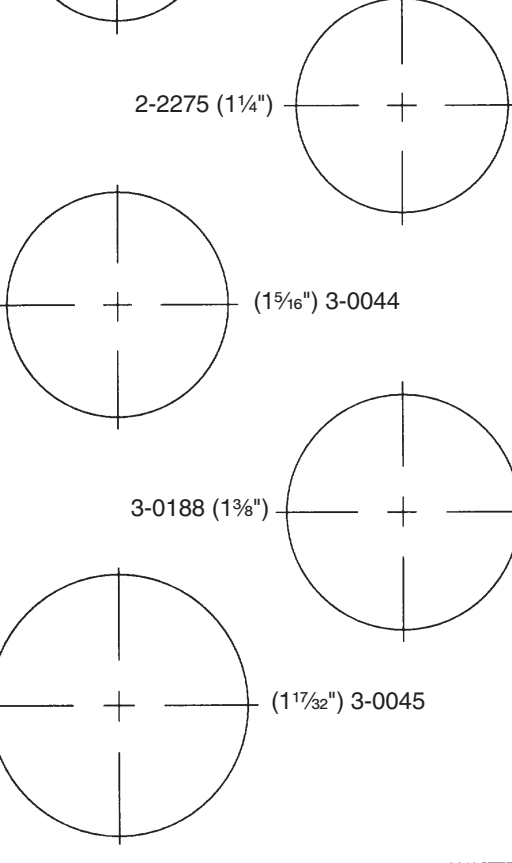
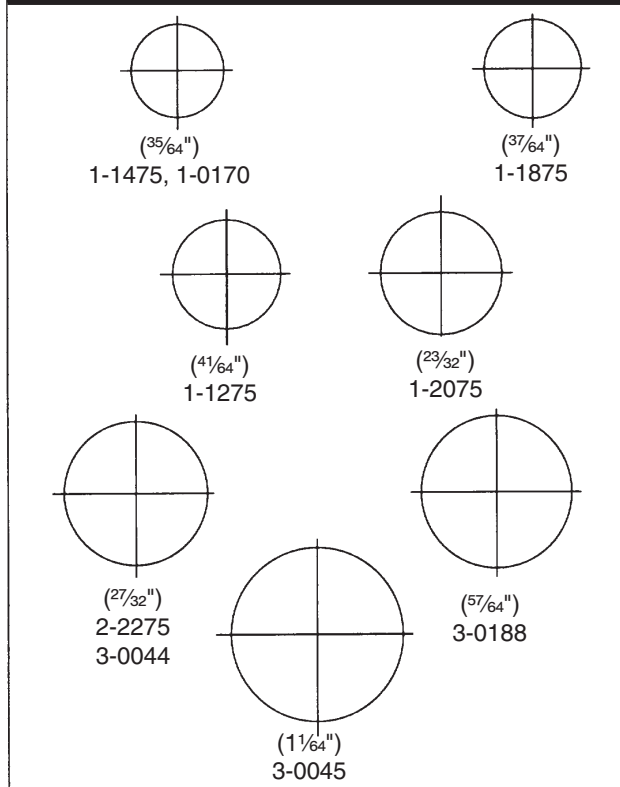


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Warranty

We warrant to the original purchaser all new parts to be free of defects in material and workmanship when such parts are used on applications which have been approved by our Engineering Department, but not against damage caused by negligence or abuse.

Our obligations and liabilities under this Warranty shall be limited to replacing or repairing such parts if found upon inspection by us to be defective.

OUR WARRANTIES ARE STRICTLY LIMITED TO THOSE JUST STATED. WARRANTIES OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE AND ALL IMPLIED WARRANTIES ARISING FROM A COURSE OF DEALING, USAGE OR TRADE, BY STATUE OR OTHERWISE ARE HEREBY DISCLAIMED, and in the event of breach of any warranty or any legal action brought by buyer based on alleged negligence or other tortious conduct of us, buyer's sole and exclusive remedy will be replacement of defective material as stated above. WE WILL NOT BE LIABLE FOR INCIDENTAL, CONSEQUENTIAL OR CONTINGENT DAMAGES OF ANY KIND. We make no warranty whatsoever with respect to component parts or accessories not supplied by us.

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Beatrice, Nebraska

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HOW TO READ THIS CATALOG

1st KNOW YOUR SERIES

Neapco offers several methods to identify the series of the replacement component; use this information to identify the Neapco series:

- 1.) Interchange by competitor part number (Pages 9-10)
- 2.) Dimensional check (Page 11-12)

BY SERIES—Locate the replacement component

Each yoke and/or component lists the appropriate dimensional information needed to match your replacement component to the appropriate part number.

Bore	Length	Width	Keyway Location	Set Screw or Pin Hole		Distance to End	Part Number
				Hole Size	Location		
0.625" RD	2.500"	0.188"	GAP	0.375"-16	EAR	0.500"	10-4373
0.750" RD	1.688"	0.188"	GAP	0.375"-16	EAR	0.380"	10-4693

Shield systems are available and their use is required for each series. C.V. joints, clutches, and other special add-on components are located in each available series. Service parts for shields, Q.D. yokes, and other hardware are located in the back of the catalog. (See Table of Contents.)

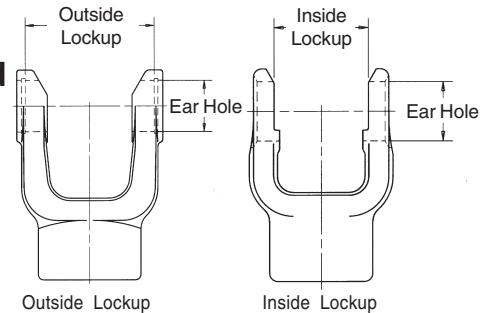
ABBREVIATIONS

ASAE	American Society of Agricultural Engineers	Max.	Maximum
BC	Bolt Circle	Min.	Minimum
Brg.	Bearing	mm	Millimeters
CL	Centerline	MP	Male Pilot
C.V.	Constant Velocity	N/A	Not Available
D.T.	Drill Thru	No.	Number
DBL	Double	NPT	National Pipe Tap
Dia.	Diameter	O.D.	Outside Diameter
Dim.	Dimension	pc.	Piece
Dist.	Distance	PTO	Power Take-Off
GA	Gauge	Q.D.	Quick Disconnect
HEX	Hexagon	RD	Round
HP	Horsepower	RECT	Rectangular
I.D.	Inside Diameter	RPM	Revolutions per minute
in.	Inches	SPL	Spline
Loc.	Location	SQ	Square

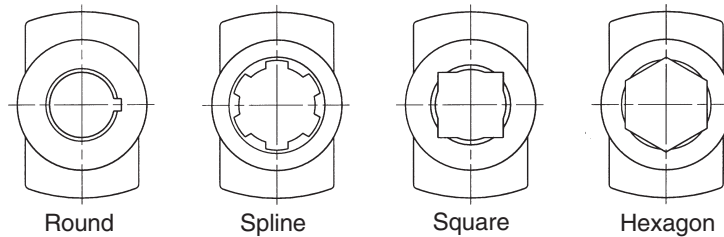
HOW TO READ THIS CATALOG

In order to select the correct series PTO universal joint to satisfy your needs, you need only answer three (3) simple questions.

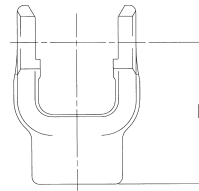
- 1. What size is the yoke? Measure the size of the hole in the ear section, and determine the lock-up type.**



- 2. What are the bore and keyway sizes? Keyway locations? What type of bore: square, rectangular, spline?**



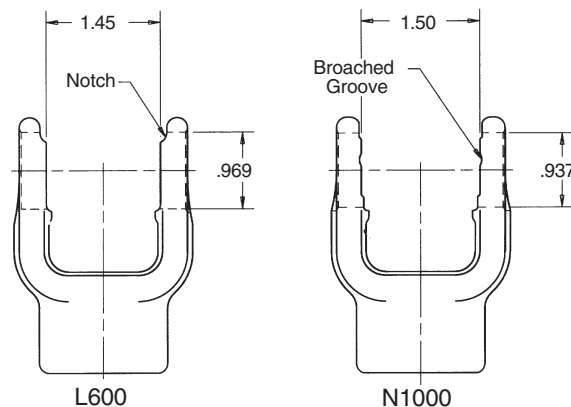
- 3. What is the length of the yoke?**



Identification of Series

L600-N1000

We have a complete range of components for the L600 and N1000 series. Our yokes have identification chamfers and marks in the critical fit dimension areas. Use the proper universal joint kit for the respective series.



SAFETY INFORMATION



Part Number
NA-7232

Danger Rotating Driveline

Applicable safety standards require a warning label be affixed to the outer section of the driveline safety shield, to remind the operator that it should not be in operation until the following conditions have been met.

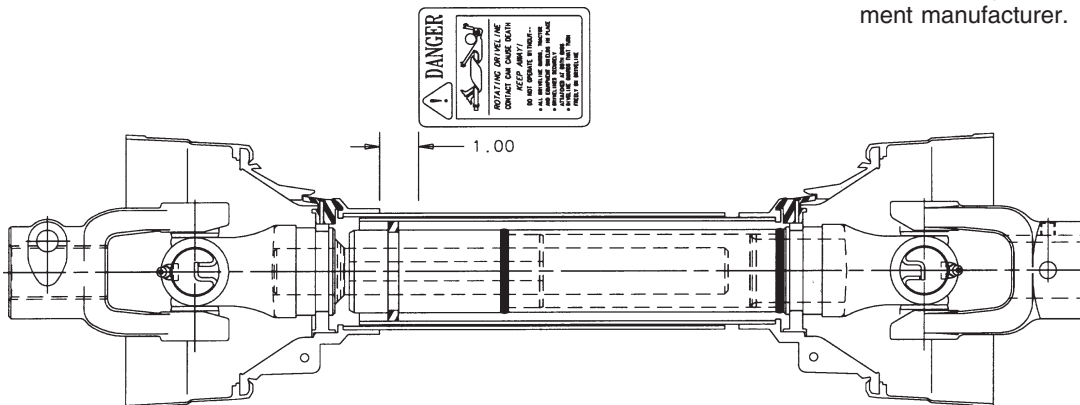
1. All Driveline, Tractor and Equipment Shields are in place
2. The Driveline is properly and securely attached at both ends.
3. The Driveline Shields turn freely. Any deviation from this standard could result in a serious injury or death.

The label, part number NA-7232, should be affixed to the outer shield with the top one (1") inch from the bell as shown in the diagram below.

Note: Applicable safety standards require that all drivelines be shielded with legible label in place. When maintaining and repairing PTO drivelines, use the designated label part numbers to purchase replacements.

Unguarded portion of PTO must be shielded by tractor master shield.

Unguarded portion of PTO must be shielded by implement shield furnished by equipment manufacturer.



READ CAREFULLY and ADHERE TO

SAFETY INFORMATION

Danger Guard Missing DO NOT OPERATE

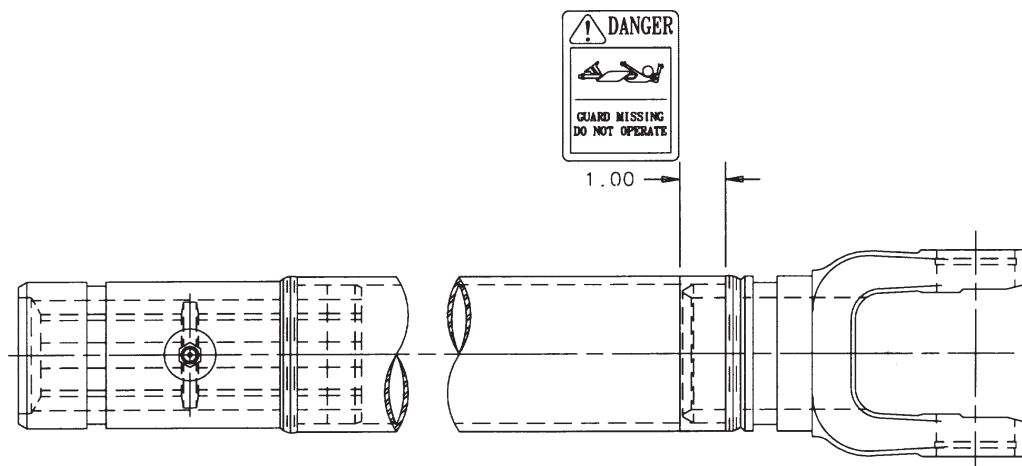
Applicable safety standards require the use of warning labels on the driveshaft when the safety shields have been removed. We recommend that label part number NA-10666 be adhered to the tube end of the driveshaft, one (1") inch from the edge of the yoke, with the side of the label toward the yoke. (See diagram below) At this point, the label will be readily visible at all times.

Serious injury or even death can result by operating equipment without the proper safety shield in place. DO NOT operate your equipment without safety shields being installed on the driveshaft.

Note: A high percentage of all driveline injuries occur when safety shielding is missing or not functional. It is necessary for the user to maintain proper shielding and safety labels on the drivelines.



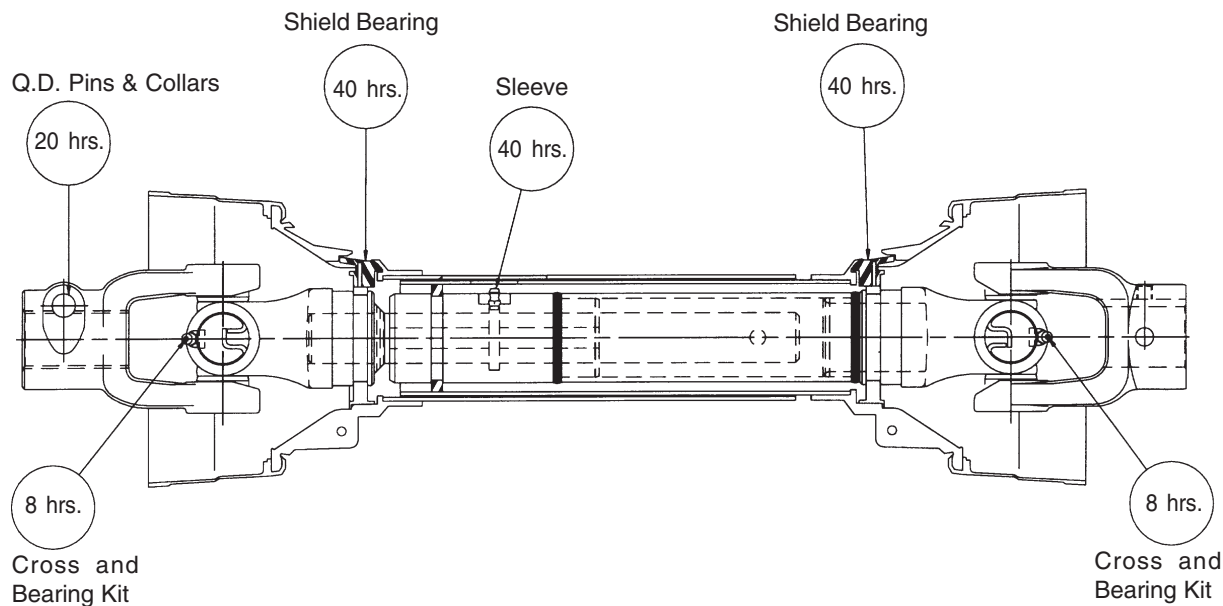
Part Number
NA-10666



READ CAREFULLY and ADHERE TO

SAFETY INFORMATION

Maintenance and Lubrication Instructions for PTO Driveline



Minimum Recommended Lubrication Schedule

Lubricants for Universal Joints and Slip Sleeves

Use *only* a good quality lithium soap base E.P. grease meeting or exceeding N.L.G.I. grade 2 specifications. This same grease may also be used for shield bearing grooves and Q.D. pin lubrication.

*Maintenance

After prolonged periods of disuse such as off-season storage, inspect as follows.

1. Shielding for damage and freedom of rotation
2. Legibility of shield warning decal
3. Lubrication:
Carefully adhere to applicable lubrication instructions
4. PTO end connections:
Check that both the tractor and implement end connections have been made properly and are securely locked
5. Safety Precautions:
Use *only* shielded drivelines and make sure tractor master shield and implement PTO shield are in place and cover driveline end connections.
6. Ensure shaft and shield labels are in place. (Refer to pages 6 and 7 for proper location)

*It is recommended that this inspection be performed before each use of machine.

COMPETITOR INTERCHANGEABILITY CHART

Standard Series

ASAE	HP @ 540 RPM	HP @ 1000 RPM		G&G		Supplier				
				Neapco	Manufacturing Co	Weasler	Precision	Spicer	Meritor	MOOG Driveline Products
1	16	30	Series Kit No.	N1000 1-0170	302-0675	200-1000	1501	5-170X	CP170X	338
1	16	30	Series Kit No.	L600 1-1475	302-0600	200-0600	860	-	CPL6R	860
2	25	48	Series Kit No.	1200 1-1275	302-1200	200-1200	995	5-242X	CPL12R	995
3	35	48	Series Kit No.	1800 1-1875	302-1875	200-1875	515	5-3242X	CP2011X	507
3	35	56	Series Kit No.	2000 1-2075	302-1400	200-1400	880	5-129X	CP129X	880
4	58	93	Series Kit No.	2200 2-2275	302-3500	200-3500	964	5-243X	CP35R	964
5	80	120	Series Kit No.	N44 3-0044	302-4400	200-4400	888	5-431X	CP44R	888
6	100	150	Series Kit No.	2600 3-0188	-	200-2600	351	SPL55-1X	CP188X	351
6	100	150	Series Kit No.	N55 3-0045	302-5500	200-5500	889	5-3225X	CP55N	889

ASAE Category Number		Supplier							
		Neapco	Precision	G&G Manufacturing Co	Spicer	Weasler	Walterscheid AgMaster	Meritor	Moog
1	Series	N1000	1500/1700	-	1000	-	1000	10N	1500
1	Series	L600	1900	6N	-	6	-	L6	-
2	Series	1200	1200	12N	1140	12	1140	L12	1200
3	Series	1800	-	-	2R	1800	-	2R	-
3	Series	2000	1300	14N	1240	14	1240	L14N	1300
4	Series	2200	1800	35N	1340	35	1340	L35N	1800
5	Series	N44	1400	44R	1440	44	1440	-	1400
6	Series	2600	-	-	1480	2600	1480	148N	1480
6	Series	N55	1100	55N	55N	55	-	-	1100

IMPORTANT NOTICE

The data listed above is correct to the best of our knowledge, having been compiled from sources of information which we believe to be reliable. However, we cannot assume any responsibility for possible error.

COMPETITOR INTERCHANGEABILITY CHART

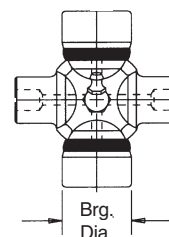
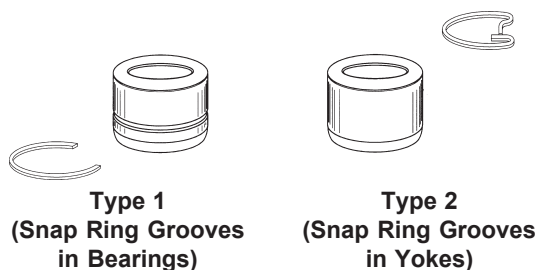
Metric Series

ASAE Cat Num		Supplier					
		Neapco	Bondioli & Pavesi	Weasler	Precision	MOOG Driveline Products	Spicer
1	Series Kit No.	1 1-0121	1 1.41	200-6154	811	811	5-3200X
1	Series Kit No.	2100 1-1001	-	200-7155	812	812	5-3233X
2	Series Kit No.	2 1-0221	2 2.41	200-8261	341AG	341AG	-
2	Series Kit No.	2200 1-0221	2200 2.41	200-8261	341AG	341AG	-
3	Series Kit No.	3 1-0321	3 3.41	200-8370	813	813	-
3	Series Kit No.	i 1-0321	i 3.41	200-8370	813	813	-
3	Series Kit No.	2300 1-0421	2300 4.41	200-8474	344AG	344AG	5-3204X
3	Series Kit No.	4 1-0421	4 4.41	200-8474	344AG	344AG	5-3204X
4	Series Kit No.	2400 2-2421	-	200-7676	814	814	5-3235X
4	Series Kit No.	5 2-0521	5 5.41	200-6580	815	815	5-3234X
5	Series Kit No.	2500 3-2521	-	200-7989	817	817	5-3237X
5	Series Kit No.	6 3-0621	6 6.41	200-8692	331AG	331AG	5-3236X
5	Series Kit No.	7 3-0721	7 7.81	200-6794	818	818	5-3238X
6	Series Kit No.	8 3-0821	8 8.41	200-6806	351AG	351AG	5-3240X
6	Series Kit No.	9 3-0921	9 9.81	200-6908	819	-	-
6	Series Kit No.	10 3-1021	10 10.41	-	-	-	-

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CROSS AND BEARING KITS



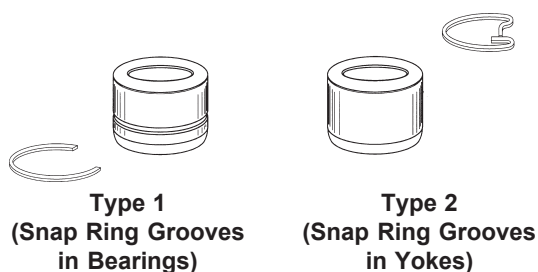
Standard Series

Lock-up Dimension	Bearing Type	Bearing Diameter	Lube Fitting Location	Brg Strap Kit	U-bolt Kit	Type	Neapco series	Part Number
1.443"	RD-ISR	0.969"	W/ 1 Lube Fitting In Cross	—	—	1	L600	1-1475*
1.500" 1.438"	RD-ISR	0.938" 0.969"	W/ 1 Lube Fitting In Cross	—	—	1	L600	1-0616**
1.458"	RD-ISR	0.938"	W/ 1 Lube Fitting In Cross No	—	—	1	N1000	1-0170*
1.458"	RD-ISR	0.938"	Lube Fitting	—	—	1	N1000	1-0170NPL
1.500"	RD-ISR	0.938"	W/ 1 Lube Fitting In Bearing	—	—	1	N1000	1-0171
1.500"	RD-ISR	0.938"	No Lube Fitting	—	—	1	N1000	1-0103
1.812"	RD-ISR	1.062"	W/ 1 Lube Fitting In Cross W/	—	—	1	1200	1-1275*
1.856"	RD-ISR	1.064"	1 Lube Fitting In Bearing W/	—	—	1	1200	1-1275-1X
2.169"	RD-ISR	1.000"	1 Lube Fitting In Cross W/ 1	—	—	1	1800	1-1875*
2.625"	RD-OSR	1.125"	Lube Fitting In Cross W/ 1	—	—	2	2000	1-2075*
2.628"	RD-OSR	1.126"	Lube Fitting In Bearing W/ 1	—	—	2	2000	1-2075-1X
3.203"	RD-OSR	1.250"	Lube Fitting In Cross W/ 2	—	—	2	2200	2-2275
3.203"	RD-OSR	1.250"	Lube Fittings In Bearing W/ 1	—	—	2	2200	2-2276
2.781"	RD-ISR	1.312"	Lube Fitting In Cross W/ 1	—	—	1	N44	3-0044
4.188"	RD-OSR	1.375"	Lube Fitting In Cross No	1-0021	1-0109	2	2600	3-0188*
4.188"	RD-OSR	1.375"	Lube Fitting	1-0021	1-0109	2	2600	3-0188G*
4.188"	RD-OSR	1.375"	No Lube Fitting	1-0021	1-0109	2	2600	3-0188P*
4.312"	RD-OSR	1.531	W/ 1 Lube Fitting In Cross	—	—	2	N55	3-0045*

Note:* Bulk part available in quantities larger than 100 - suffix ending in B

** Conversion Kit

CROSS AND BEARING KITS



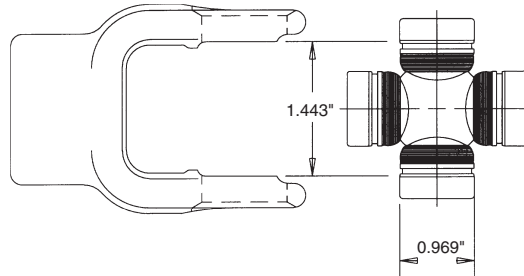
Metric Series: All Type 2

Lock-up Dimension	Bearing Type	Bearing Diameter	Lube Fitting Location	Style	Neapco series	Part Number
2.125"	RD-OSR	0.859"	W/ 1 Lube Fitting In Cross	Bondioli & Pavesi	1	1-0121
2.156"	RD-OSR	0.859"	W/ 1 Lube Fitting In Cross	Walterscheid	2100	1-1001
2.406"	RD-OSR	0.938"	W/ 1 Lube Fitting In Cross	Bondioli & Pavesi Walterscheid	2 2200	1-0221
2.750"	RD-OSR	1.062"	W/ 1 Lube Fitting In Cross	Bondioli & Pavesi Walterscheid	3 i	1-0321
2.938"	RD-OSR	1.062"	W/ 1 Lube Fitting In Cross	Bondioli & Pavesi Walterscheid	4 2300	1-0421
3.156"	RD-OSR	1.188"	W/ 1 Lube Fitting In Cross	Bondioli & Pavesi	5	2-0521
2.984"	RD-OSR	1.266"	W/ 1 Lube Fitting In Cross	Walterscheid	2400	2-2421
3.859" 2.984"	RD-OSR	1.062" 1.266"	W/ 1 Lube Fitting In Bearing	Walterscheid	2480	2-2480
3.625"	RD-OSR	1.188"	W/ 1 Lube Fitting In Cross	Bondioli & Pavesi	6	3-0621
3.500"	RD-OSR	1.421"	W/ 1 Lube Fitting In Cross	Walterscheid	2500	3-2521
3.703"	RD-OSR	1.375"	W/ 1 Lube Fitting In Cross	Bondioli & Pavesi	7	3-0721
4.188"	RD-OSR	1.375"	W/ 1 Lube Fitting In Cross	Bondioli & Pavesi	8	3-0821
4.250"	RD-OSR	1.609"	W/ 1 Lube Fitting In Cross	Bondioli & Pavesi	9	3-0921
4.641"	RD-OSR	1.609"	W/ 1 Lube Fitting In Cross	Bondioli & Pavesi	10	3-1021
4.328" 3.500"	RD-OSR	1.266" 1.421"	W/ 1 Lube Fitting In Cross	Walterscheid	2580	3-2580

L600 SERIES

ASAE
Category 1

Replaces Weasler® 6 Series



Cross and Bearing Kit: Inside Lock-Up

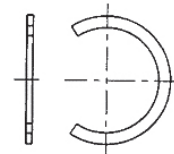
Lock-up Dim.	Brg		Lube Fitting Loc.	Part Number
	Type	Dia.		
1.443"	RD-ISR	0.969"	1 Lube Fitting In Cross	1-1475
1.443"	RD-ISR	0.969"	1 Lube Fitting In Cross	1-1475B*
1.500" 1.438"	RD-ISR	0.938" 0.969"	1 Lube Fitting In Cross	1-0616**

Note:* Bulk part available in quantities larger than 100 - suffix ending in B

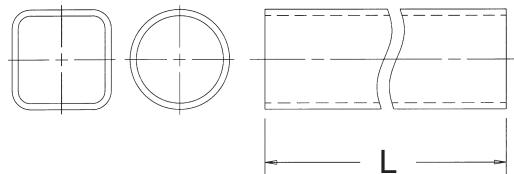
**Conversion Kit: N1000 to L600

Snap Ring

Qty	Type	Thickness	Nominal I.D.	Color	Part Number
100	Open	0.050"	0.838"	black	1-1077



Rectangular and Round Tube



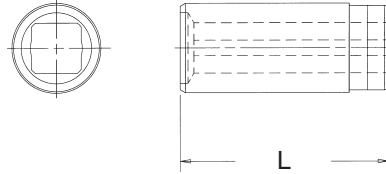
O.D.	(L) Length	Material	Tube Profile/shape	Wall Thickness	Tubing Type	Part Number
1.000" x 1.125" RECT	72.000"	Steel	RECT	0.125"	Welded	70-1001
1.620"	72.000"	Steel	RD	0.065"	Welded	70-1625

L600 SERIES

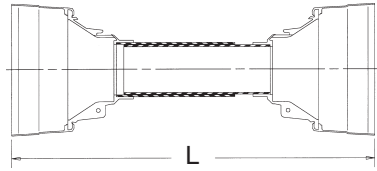
Replaces Weasler® 6 Series

Slip Sleeve

(L) Overall Length	Bore Type	Tubing Dia. & Wall	Bore	Part Number
4.000"	RECT/RD	1.500" X .065"	0.751" x 0.876" / 0.877"	53-0635



World Shield™ Plastic

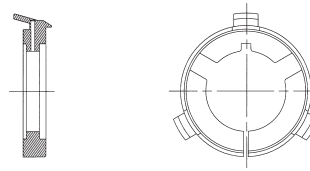


(L) Length	Bell O.D.	Part Number
60.000"	5.250"	69-0648

Shield Bearings are not included.
Please order part number 56-1600

Note: Shield can be cut shorter to
fit 36" and 48" drives

Shield Bearing - Power Take Off Retainer



Description	Bearing I.D.	Bearing Width	Part Number
Contains (2) WPB2-L6 retainers	1.828"	0.313"	56-1600

Quick Disconnect Repair Kits

Collar Type



Description	Bore	Part Number
Contains (1) 0611-1 spring, (1) 0613 snap ring, (2) 0614 balls, (1) 0615 collar	1.000"-15 SPL	56-0615
Contains (1) 2286-4 lock ring, (3) JD-51019 bearings, (1) SC-1 slide collar, (1) SC-4 spring	1.375"-6 SPL, 1.375"-21 SPL	56-3001

Trailing Pin Type

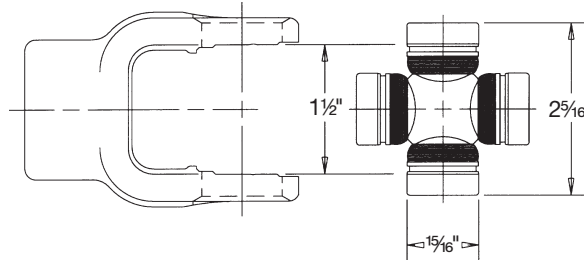


Description	Bore	Part Number
Contains (1) 0626-1 spring, (1) 1856-1 pin	1.375"-6 SPL, 1.375"-21 SPL	56-1857

N1000 SERIES

ASAE
Category 1

Replaces Neapco 0600 Series - Interchangeable with Spicer® 1000 Series



Cross and Bearing Kit: Inside Lock-Up

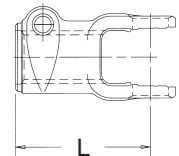
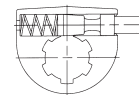
Lock-up Dim.	Brg Type	Brg Dia.	Lube Fitting Loc.	Part Number
1.500"	RD-ISR	0.938"	No Lube Fitting	1-0103
1.458"	RD-ISR	0.938"	W/ 1 Lube Fitting In Cross	1-0170
1.458"	RD-ISR	0.938"	W/ 1 Lube Fitting In Cross	1-0170B*
1.458"	RD-ISR	0.938"	No Lube Fitting	1-0170NPL
1.500"	RD-ISR	0.938"	W/ 1 Lube Fitting In Bearing	1-0171

*Bulk part available in quantities larger than 100 - suffix ending in B

Tractor Yokes: Quick Disconnect

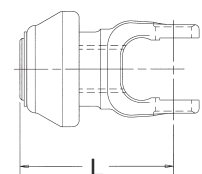
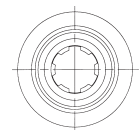
Pin Type Q.D.

Bore Size & Shape	CL ^(L) to End of Hub	Hub Dia.	Part Number
1.375"-6 SPL	3.530"	1.780"	10-4139
1.375"-21 Involute SPL	3.530"	1.760"	10-5411



Collar Type Q.D.

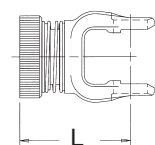
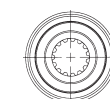
Bore Size & Shape	CL ^(L) to End of Hub	Hub Dia.	Part Number
1.375"-6B SPL	4.060"	1.800"	10-5430



Lawn and Garden Yoke

Slide Collar Q.D.

Bore Size & Shape	CL ^(L) to End of Hub	Part Number
1.000"-15 Involute SPL	2.813"	10-5366

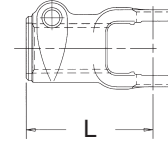
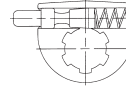


N1000 SERIES Replaces Neapco 0600 Series - Interchangeable with Spicer® 1000 Series

Implement Yokes

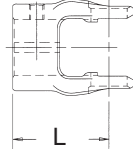
Pin Type Q.D.

Bore Size & Shape	(L) CL to End of Hub	Hub Dia.	Part Number
1.375"-6 SPL	3.530"	1.780"	10-4137
1.375"-21	3.530"	1.775"	10-5412



Note: Implement end use only

Round

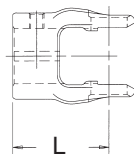
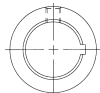


Bore Size & Shape	(L) CL to End of Hub	Keyway		Set Screw		Hub Dia.	End Of Hub To Set Screw	Part Number
		Width	Loc.	Thread Size	Loc.			
0.625" RD	2.500"	0.188"	GAP	0.375"-16	EAR	1.625"	0.500"	10-4373
0.750" RD	1.688"	0.188"	GAP	0.375"-16	EAR	1.625"	0.380"	10-4693
0.750" RD	2.500"	0.188"	GAP	0.375"-16 (2)	EAR	1.625"	0.500"	10-4133
0.750" RD	2.500"	0.188"	GAP	0.375"-16	GAP	1.625"	0.500"	10-0413
0.750" RD	2.500"	0.250"	GAP	0.375"-16	GAP	1.625"	0.500"	10-0423
0.812" RD	2.500"	0.250"	GAP	0.375"-16	EAR	1.625"	0.500"	10-4173
0.812" RD	2.500"	0.250"	GAP	0.375"-16	GAP	1.625"	0.500"	10-0443
0.875" RD	1.688"	0.250"	GAP	0.375"-16	EAR	1.630"	0.375"	10-1703
0.875" RD	2.500"	0.188"	GAP	0.375"-16	GAP	1.625"	0.500"	10-0453
0.875" RD	2.500"	0.189"	GAP	0.375"-16	EAR	1.630"	0.500"	10-4943
0.875" RD	2.500"	0.250"	GAP	0.375"-16	EAR	1.625"	0.500"	10-4453
0.875" RD	2.500"	0.250"	GAP	0.375"-16	GAP	1.625"	0.500"	10-0463
0.938" RD	2.500"	0.250"	EAR	0.375"-16	EAR	1.625"	0.500"	10-0473
1.000" RD	1.688"	0.250"	GAP	0.375"-16	EAR	1.625"	0.375"	10-1705
1.000" RD	2.500"	—	—	0.375" DT (2)	EAR	1.625"	0.500"	10-4443
1.000" RD	2.500"	—	—	—	—	2.250"	—	10-5425
1.000" RD	2.500"	0.188"	GAP	0.375"-16	GAP	1.625"	0.500"	10-0483
1.000" RD	2.500"	0.250"	GAP	0.375"-16	EAR	1.625"	0.500"	10-4573
1.000" RD	2.500"	0.250"	GAP	0.375"-16	GAP	1.625"	0.500"	10-0493
1.000" RD	2.500"	0.251"	GAP	0.375"-16 UNC 2B	EAR	2.000"	0.500"	10-4493
1.000" RD	2.500"	0.251"	EAR	3/8"-16 (2)	EAR/GAP	—	0.500"	10-5683
1.062" RD	2.500"	0.250"	GAP	0.375"-16	EAR	2.250"	0.500"	10-4163
1.000" RD	1.688"	0.250"	GAP	0.375"-16	EAR	1.630"	0.375"	10-5274
1.125" RD	2.500"	0.250"	GAP	0.375"-16	GAP	2.250"	0.500"	10-4103
1.125" RD	2.500"	0.250"	GAP	0.375"-16	EAR	2.250"	0.500"	10-4143
1.125" RD	2.500"	0.251"	GAP	0.375"-16 UNC 2B	EAR/GAP	2.250"	0.500"	10-5198
1.125" RD	2.500"	0.312"	GAP	0.375"-16	GAP	2.250"	0.500"	10-4113
1.125" RD	2.500"	0.312"	GAP	0.375"-16	EAR	2.250"	0.500"	10-4473
1.1875" RD	2.500"	0.312"	GAP	0.375"-16	EAR	2.250"	0.500"	10-4153

Replaces Neapco 0600 Series - Interchangeable with Spicer® 1000 Series **N1000 SERIES**

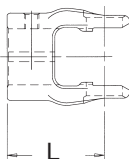
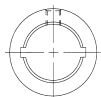
Implement Yokes

Round



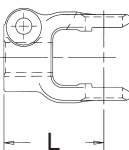
Bore Size & Shape	(L) CL to End of Hub	Keyway		Set Screw		Hub Dia.	End Of Hub To Set Screw	Part Number
		Width	Loc.	Thread Size	Loc.			
1.1875" RD	3.000"	—	—	—	—	1.500"	—	10-5132
1.244" RD	2.500"	—	—	—	—	1.630"	—	10-5174
1.250" RD	2.500"	—	—	0.375" DT (2)	GAP	2.250"	0.500"	10-4363
1.250" RD	2.500"	0.250"	GAP	0.375"-16	EAR	2.250"	0.500"	10-4183
1.250" RD	2.500"	0.251"	GAP	0.375"-16 (2)	EAR/GAP	2.250"	0.500"	10-5156
1.250" RD	2.500"	0.312"	GAP	0.375"-16	EAR	2.250"	0.500"	10-4193
1.250" RD	2.500"	0.312"	GAP	0.375"-16	EAR/GAP	2.250"	0.500"	10-4123
1.375" RD	2.500"	0.312"	GAP	0.375"-16	EAR	2.000"	0.500"	10-4293
1.500" RD	2.500"	—	—	0.281" DT (2)	GAP	2.000"	0.500"	10-1532

Round-Double Keyway



Bore Size & Shape	(L) CL to End of Hub	Keyway		Set Screw		Hub Dia.	End Of Hub To Set Screw	Part Number
		Width	Loc.	Thread Size	Loc.			
0.875" RD	2.500"	0.189", 0.250"	GAP	0.375"-16	EAR	1.630"	0.500"	10-5213
1.000" RD	2.500"	0.189", 0.250"	GAP	0.375"-16	EAR	1.630"	0.500"	10-5215
1.125" RD	2.500"	0.250", 0.310"	GAP	0.375"-16	EA R	2.250"	0.500"	10-5216
1.1875" RD	2.500"	0.250", 0.312"	GAP	0.375"-16	EAR	2.250"	0.500"	10-1574
1.250" RD	2.500"	0.250", 0.310"	GAP	0.375"-16	EAR	2.250"	0.500"	10-5218

Clamp

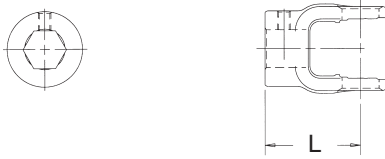


Bore Size & Shape	(L) CL to End of Hub	Keyway		Set Screw		End Of Hub To Set Screw	Part Number
		Width	Loc.	Thread Size	Loc.		
1.000" RD	2.750"	0.250"	EAR	0.375"-16	GAP	0.625"	10-5322

N1000 SERIES Replaces Neapco 0600 Series - Interchangeable with Spicer® 1000 Series

Implement Yokes

Hexagon



Bore Size & Shape	(L) CL to End of Hub	Set Screw		Hub Dia.	End Of Hub To Set Screw	Part Number
		Thread Size	Loc.			
0.875" HEX	2.500"	0.375"-16	GAP	2.250"	0.625"	10-4282
1.127" HEX	2.500"	0.375"-16	GAP	2.250"	0.500"	10-0432

Spline



Bore Size & Shape	(L) CL to End of Hub	Set Screw		Hub Dia.	End Of Hub To Set Screw	Length Thru Bore	Part Number
		Thread Size	Loc.				
0.875"-13 Involute SPL	1.690"	0.250"-28	GAP	1.630"	0.380"	—	10-5876
0.875"-13 Involute SPL	2.500"	—	—	1.630"	—	—	10-4333
0.875"-13 Involute SPL	2.500"	0.375"-16	EAR	1.630"	0.500"	1.219"	10-4481
1.000"-6A SPL	2.500"	—	—	1.630"	—	—	10-5158
1.375"-6 SPL	2.500"	0.330" DT (2)	EAR	2.000"	0.380"	1.219"	10-0431

Square



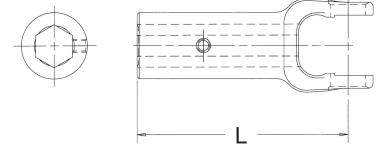
Bore Size & Shape	(L) CL to End of Hub	Set Screw		Hub Dia.	End Of Hub To Set Screw	Part Number
		Thread Size	Loc.			
0.750" SQ	1.688"	0.375"-16	GAP	1.630"	0.375"	10-5354
0.750" SQ	2.500"	0.375"-16	GAP	1.625"	0.625"	10-0422
0.875" SQ	2.500"	0.375"-16	GAP	1.625"	0.625"	10-0412
1.000" SQ	2.500"	0.375"-16	GAP	2.250"	0.500"	10-1580
1.000" SQ	2.500"	0.375"-16	GAP	2.250"	0.625"	10-0452
1.1875" SQ	2.500"	—	—	2.250"	—	10-1557

Replaces Neapco 0600 Series - Interchangeable with Spicer® 1000 Series **N1000 SERIES**

Implement Slip Yokes

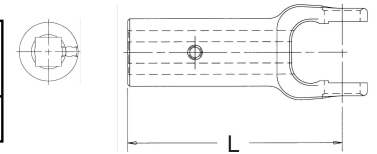
Hexagon

Bore Size & Shape	(L) CL to End of Hub	Lube Fitting		Part Number
		Dist. To End	Loc.	
0.875" HEX	5.500"	1.750"	GAP	10-3162
1.125" HEX	5.500"	1.750"	GAP	10-0332

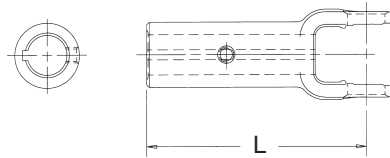


Rectangular

Bore Size & Shape	(L) CL to End of Hub	Lube Fitting		Part Number
		Dist. To End	Loc.	
0.750" X 0.875" RECT	5.500"	1.750"	GAP	10-1769



Round

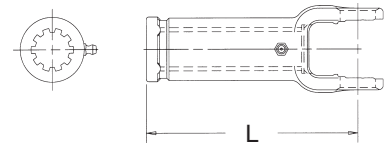


Bore Size & Shape	(L) CL to End of Hub	Keyway		Lube Fitting		Part Number
		Width	Loc.	Dist. To End	Loc.	
0.750" RD	5.500"	0.188"	GAP	1.750"	GAP	10-0313
0.812" RD	5.500"	0.250"	GAP	1.750"	GAP	10-0323
0.875" RD	5.500"	0.250"	GAP	1.750"	GAP	10-0333
0.938" RD	5.500"	0.250"	GAP	2.000"	GAP	10-3203*
1.000" RD	5.500"	0.250"	GAP	1.750"	GAP	10-0383
1.125" RD	5.500"	0.250"	GAP	1.750"	GAP	10-1767
1.125" RD	5.500"	0.312"	GAP	1.750"	GAP	10-3183
1.250" RD	5.500"	0.250"	GAP	1.690"	GAP	10-3173
1.250" RD	5.500"	0.312"	GAP	1.750"	GAP	10-3163

*Also has 1-1/8 - 27 Hub Diameter.

Spline

Bore Size & Shape	(L) CL to End of Hub	Lube Fitting		Part Number
		Dist. To End	Loc.	
1.125"-10 SPL	5.500"	1.750"	GAP	10-0381
1.250"-6 SPL	5.500"	2.000"	GAP	10-1765
1.250"-16 SPL	5.499"	1.594"	GAP	10-0318
1.250"-16 SPL	6.281"	2.375"	EAR	10-0319

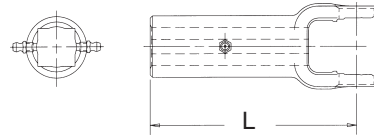


N1000 SERIES Replaces Neapco 0600 Series - Interchangeable with Spicer® 1000 Series

Implement Slip Yokes

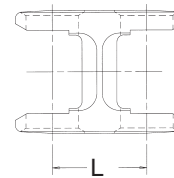
Square

Bore Size & Shape	(L) CL to End of Hub	Lube Fitting		Part Number
		Dist. To End	Loc.	
0.750" SQ	5.500"	1.750"	GAP	10-0312
0.750" SQ	5.500"	2.000"	GAP	10-1758
0.875" SQ	5.500"	1.750"	GAP	10-0322
1.000" SQ	5.500"	1.750"	EAR	10-3122



Double Pivot Yoke

Joint Angle	(L) CL to CL	Part Number
7°	1.690"	10-5303
18°	2.500"	10-5361



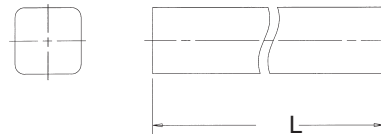
Shaft Weld Yoke

Bore Size & Shape	Type	(L) CL to End of Hub	Hub Dia.	Part Number
0.875" X 0.750" RECT	Solid	2.500"	1.500"	10-5129

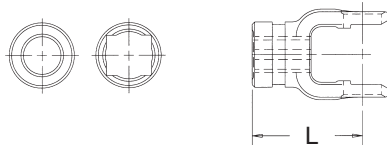


Rectangular Shaft

(L) Length	Shaft Type	Size & Shape	Part Number
72.000"	Solid	0.875" X 0.750" RECT	73-0750



Tube Weld Yoke

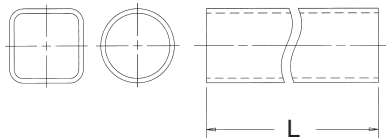


Butt Dia.	Bore		(L) CL to End of Hub	CL To Point Of Weld	Tubing Dia. & Wall	Part Number
	Size & Shape	Type				
—	1.000" X 1.135" RECT	RECT	2.500"	—	—	10-1559
—	1.000" X 1.135" RECT	RECT	2.750"	—	—	10-5131
1.760"	—	—	—	2.000"	1.750" X 0.065"	10-2817*
1.844"	—	—	—	2.500"	2.000" X 0.083"	10-1005

Note:* SO butt type with 60° joint angle.

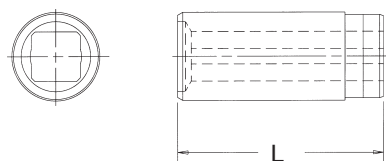
Replaces Neapco 0600 Series - Interchangeable with Spicer® 1000 Series **N1000 SERIES**

Rectangular and Round Tube



O.D.	(L) Length	Tube Profile/shape	Wall Thickness	Tubing Type	Material	Part Number
1.000" X 1.125" RECT	72.000"	RECT	0.125"	Welded	Steel	70-1001
1.620"	72.000"	RD	0.065"	Welded	Steel	70-1625
2.000"	72.000"	RD	0.083"	Welded	Steel	70-2000

Slip Sleeve

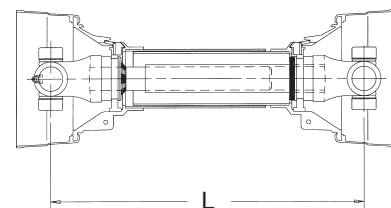


(L) Overall Length	Bore Size	Type	Zerk to End of Sleeve	Tubing Dia. & Wall	Hole Dia./ Thread Size	Spline O.D./ no. Teeth	Sleeve Dia.	Part Number
4.000"	0.751" X 0.876" / 0.877"	RECT/RD	—	1.625" X .065"	—	—	1.630	53-0634
5.000"	1.000"	RD	2.500"	2.000" X .083"	1/4"-28	1-15 with missing tooth	2.130	53-0374*

Note:* Has involute spline type

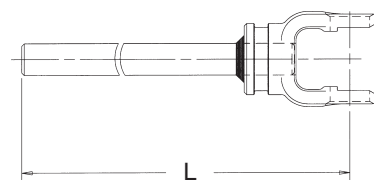
Drive Shaft with World Shield™

Material	(L) Length	(L) Max. CL To CL	Driveshaft Style	Part Number
Steel	26.750"	38.000"	Welded-Type 1	58-0627
Steel	38.750"	62.000"	Welded-Type 1	58-0639
Steel	50.750"	86.000"	Welded-Type 1	58-0651



Yoke and Shaft Assembly

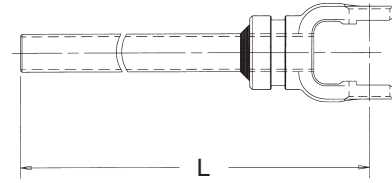
(L) CL Uj To End	Tubing Dia. & Wall	Part Number
24.000"	0.750" X .875" RECT	65-0627
36.000"	0.750" X .875" RECT	65-0639
48.000"	0.750" X .875" RECT	65-0651



N1000 SERIES Replaces Neapco 0600 Series - Interchangeable with Spicer® 1000 Series

Yoke and Tube Assembly

(L) CL Uj To End	Tubing Dia. & Wall	Part Number
24.000"	1.000" X 1.125" RECT	64-0627
36.000"	1.000" X 1.125" RECT	64-0639
48.000"	1.000" X 1.125" RECT	64-0651

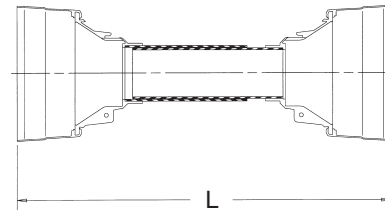


World Shield™ Plastic

(L) Length	Bell O.D.	Part Number
60.000"	5.250"	69-0648

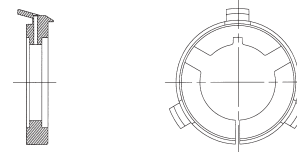
Shield Bearings are not included. Please order part number 56-0600

Note: Shield can be cut shorter to fit 36" and 48" drives.



Shield Bearing - Power Take Off Retainer

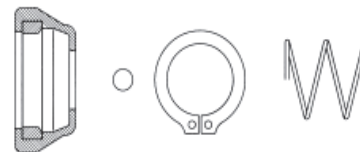
Description	Bearing I.D.	Bearing Width	Part Number
Contains (2) WPB2-06 retainers	1.519"	0.313"	56-0600



Quick Disconnect Repair Kits

Collar Type

Description	Bore	Part Number
Contains (1) 0611-1 spring, (1) 0613 snap ring, (2) 0614 balls, (1) 0615 collar	1.000"-15 SPL	56-0615
Contains (1) 2286-4 lock ring, (3) JD-51019 bearings, (1) SC-1 slide collar, (1) SC-4 spring	1.375"-6 SPL, 1.375"-21 SPL	56-3001



Trailing Pin Type

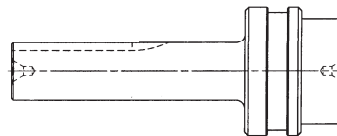
Description	Bore	Part Number
Contains (1) 0626-1 spring, (1) 1856-1 pin	1.375"-6 SPL, 1.375"-21 SPL	56-1857



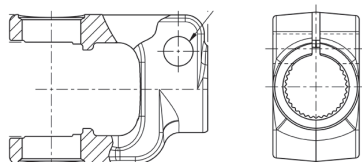
Replaces Neapco 0600 Series - Interchangeable with Spicer® 1000 Series **N1000 SERIES**

Bearing Stub

Butt Dia.	Tubing Dia. & Wall	End To Weld	Part Number
1.840"	2.000" X .083"	5.130"	10-0699

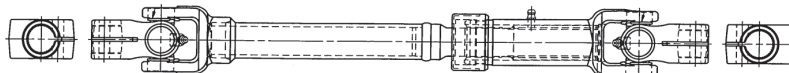


Steering Yoke Spline



CL to End of Hub	Spline O.D./ no. Teeth	Bolt Hole Dia.	CL Of Brg Cap To CL Of Bolt Hole	CL Of Spline To CL Of Bolt Hole	Part Number
2.500"	1.011"-26/36	0.409"	2.031"	0.594"	10-4961
2.500"	1.011"-26/36	0.410"	2.031"	0.609"	10-4731

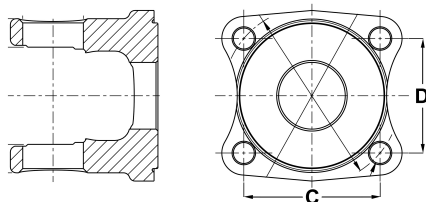
Steering Shaft



Material	Tubing Dia. & Wall	CL To CL	Max. CL To CL	Driveshaft Style	Part Number
Steel	1.250" X .120"	62.190"	63.940"	Welded	N100-170

Note: Uses Steering Shaft End Yoke 10-4961.

Flange Yoke Inside Lock-Up



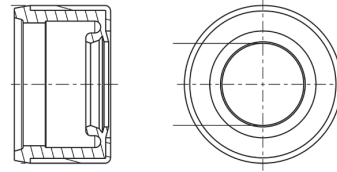
Hole Dia. / Thread Size	Bolt Circle	Hole Pattern	CL To Flange Face	Length		No. of Bolt Holes	Pilot Dia. & Type	Part Number
0.328"	2.750"	RECT	1.627"	Between Holes C	Between Holes D	4	2.250"-M	10-0229

N1000 SERIES Replaces Neapco 0600 Series - Interchangeable with Spicer® 1000 Series

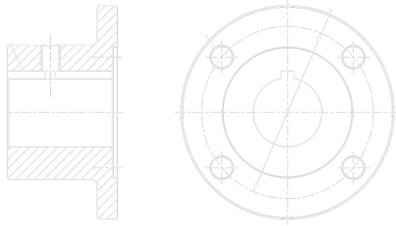
Driveshaft Dust Seal

Round

Type	I.D.	O.D.	Height	Part Number
RD	1.000"	2.000"	1.312"	280196



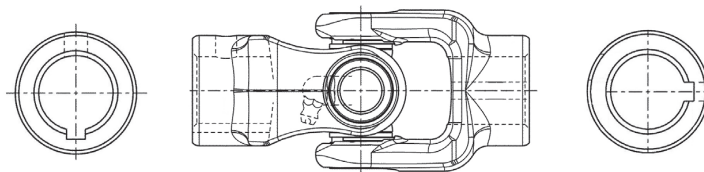
Companion Flanges



Overall Length	O.D.	Hole Dia./ Thread Size	Bolt Circle	No. Of Bolt Holes	Bore Dia.	Flange Type	Pilot Dia.	Keyway Width (in)(mm)	Set Screw Hole Size	Part Number
2.125"	3.500"	0.328"	2.750"	4	1.125"	Standard	2.250"	0.250"	3/8"-16	N10-1-1022-2
2.125"	3.500"	0.328"	2.750"	4	1.250"	Standard	2.250"	0.312"	3/8"-16	N1-1-273

Yoke and Joint Assembly

All use U-joint 1-0170



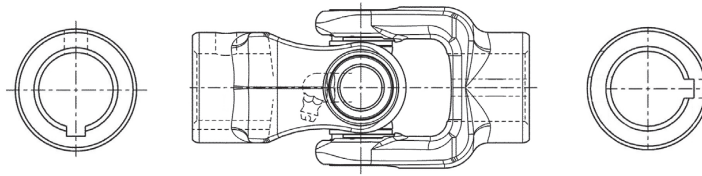
End Yoke	Bore Size & Shape	(L) CL to End of Hub	End Of Hub To Set Screw	Keyway		Set Screw		Part Number
				Width	Loc.	Thread Size	Loc.	
10-4133 ¹	0.750" RD	2.500"	0.500"	0.188"	Gap	3/8"-16 UNC 2B (2)	Ear	11-2005
10-0413 ¹	0.750" RD	2.500"	0.500"	0.188"	Gap	3/8"-16 UNC 2B	Gap	11-2018
10-0423 ¹	0.750" RD	2.500"	0.500"	0.250"	Gap	3/8"-16 UNC 2B	Gap	11-2004
10-0423 ¹	0.750" RD	2.500"	0.500"	0.250"	Gap	3/8"-16 UNC 2B	Gap	11-2049
10-0443 ¹	0.813" RD	2.500"	0.500"	0.250"	Gap	3/8"-16 UNC 2B	Gap	11-2003
10-0413 ¹	0.750" RD	2.500"	0.500"	0.188"	Gap	3/8"-16 UNC 2B	Gap	11-2033
10-0432 ³	1.127" HEX	2.500"	0.500"	—	—	3/8"-16 UNC 2B	Gap	11-2033
10-0443 ¹	0.813" RD	2.500"	0.500"	0.250"	Gap	3/8"-16 UNC 2B	Gap	11-2003
10-0323 ^{1 4}	0.813" RD	5.500"	1.750"	0.250"	Gap	Fitting 3/8"-16 UNC 2B	Gap	11-3002
10-0443 ¹	0.813" RD	2.500"	0.500"	0.250"	Gap	3/8"-16 UNC 2B	Gap	11-3002
10-0422 ¹	0.750" SQ	2.500"	0.500"	—	—	3/8"-16 UNC 2B	Gap	11-1619
10-0443 ¹	0.813" RD	2.500"	0.500"	0.250"	Gap	3/8"-16 UNC 2B	Gap	11-1619

Note: ¹Has 1.625" hub diameter. ²Has 2.000" hub diameter. ³Has 2.250" hub diameter. ⁴Slip Yoke ⁵Flange Yoke

Replaces Neapco 0600 Series - Interchangeable with Spicer® 1000 Series **N1000 SERIES**

Yoke and Joint Assembly

All use U-joint 1-0170



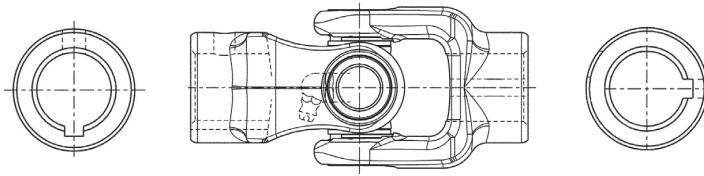
End Yoke	Bore Size & Shape	(L) CL to End of Hub	End Of Hub To Set Screw	Keyway		Set Screw		Part Number
				Width	Loc.	Thread Size	Loc.	
10-0453 ¹	0.875" RD	2.500"	0.500"	0.188"	Gap	3/8"-16 UNC 2B	Gap	11-2002
10-5213 ¹	0.875" RD	2.500"	0.500"	0.188", 0.250"	Gap	3/8"-16 UNC 2B	Ear	11-3980
10-0463 ¹	0.875" RD	2.500"	0.500"	0.250"	Gap	3/8"-16 UNC 2B	Gap	11-2016
10-0333 ^{1 4} 10-0463 ¹	0.875" RD	5.500" 2.500"	1.750" 0.500"	0.250"	Gap	3/8"-16 UNC 2B	Gap	11-3025
10-0463 ¹ 10-0493 ¹	0.875" RD 1.000" RD	2.500"	0.500"	0.250"	Gap	3/8"-16 UNC 2B	Gap	11-2042
10-0412 ¹ 10-0493 ¹	0.875" SQ 1.000" RD	2.500"	0.630" 0.500"	— 0.250"	— Gap	3/8"-16 UNC 2B	Gap	11-1647
-	0.876" RD	2.500"	0.630"	—	—	7/16"-20 UNF	Ear	11-0002
10-0473 ¹	0.938" RD	2.500"	0.500"	0.250"	Ear	3/8"-16 UNC 2B	Ear	11-2006
10-4443 ¹	1.000" RD	2.500"	0.500"	—	—	0.380" DT	Ear	11-1672
10-5215 ¹	1.000" RD	2.500"	0.500"	0.188", 0.250"	Gap	3/8"-16 UNC 2B	Ear	11-3985
10-0493 ¹	1.000" RD	2.500"	0.500"	0.250"	Gap	3/8"-16 UNC 2B	Gap	11-2007
10-4573 ¹	1.000" RD	2.500"	0.500"	0.250"	Gap	3/8"-16 UNC 2B	Ear	11-1400
10-0383 ^{1 4} 10-0493 ¹	1.000" RD	5.500" 2.500"	1.750" 0.500"	0.250"	Gap	Fitting 3/8"-16 UNC 2B	Gap	11-3018
- 10-0493 ¹	0.750 x 0.880" RECT 1.000" RD	5.500" 2.500"	1.000" 0.500"	— 0.251"	— Gap	90 degree fitting 3/8"-16 UNC 2B	Gap	11-3989
10-0493 ¹ 10-4123 ³	1.000" RD 1.250" RD	2.500"	0.500"	0.251" 0.313"	Gap	3/8"-16 UNC 2B	Gap Ear, Gap	11-1623
10-0383 ^{1 4} 10-4363 ³	1.000" RD 1.250" RD	5.500" 2.500"	1.000" 0.500"	0.251" —	Gap —	Fitting 0.380" DT	Gap Ear	11-1751
10-4143 ³	1.125" RD	2.500"	0.500"	0.251"	Gap	3/8"-16 UNC 2B	Ear	11-1609
10-5216 ³	1.125" RD	2.500"	0.500"	0.251", 0.313"	Gap	3/8"-16 UNC 2B	Ear	11-3986
10-4113 ³	1.125" RD	2.500"	0.500"	0.313"	Gap	3/8"-16 UNC 2B	Gap	11-2009
10-0483 ¹ 10-0432 ³	1.000" RD 1.127" HEX	2.500"	0.500"	0.188" —	Gap —	3/8"-16 UNC 2B	Gap	11-2035
10-4103 ³ 10-0432 ³	1.125" RD 1.127" HEX	2.500"	0.500"	0.251" —	Gap —	3/8"-16 UNC 2B	Gap	11-1627
10-4123 ³ 10-0432 ³	1.250" RD 1.127" HEX	2.500"	0.500"	0.313" —	Gap —	3/8"-16 UNC 2B	Ear, Gap Gap	11-2036

Note: ¹Has 1.625" hub diameter. ²Has 2.000" hub diameter. ³Has 2.250" hub diameter. ⁴Slip Yoke ⁵Flange Yoke

N1000 SERIES Replaces Neapco 0600 Series - Interchangeable with Spicer® 1000 Series

Yoke and Joint Assembly

All use U-joint 1-0170



End Yoke	Bore Size & Shape	CL (L) to End of Hub	End Of Hub To Set Screw	Keyway		Set Screw		Part Number
				Width	Loc.	Thread Size	Loc.	
10-0432 ³ 10-0229 ⁵	1.127" HEX Flange Yoke	2.500" 1.560"	0.500" —	—	—	3/8"-16" UNC 2B 2.250" M Pilot, 2.750" Bolt Circle	Gap —	11-6832
10-0332 ^{1 4} 10-0463 ¹	1.125" HEX 0.875" RD	5.500" 2.500"	1.750" 0.500"	— 0.250"	— Gap	Fitting 3/8"-16 UNC 2B	Gap	11-3065
10-0332 ^{1 4} 10-0229 ⁵	1.125" HEX Flange Yoke	5.500" 1.560"	1.750" —	—	—	Fitting 2.250" M Pilot, 2.750" Bolt Circle	Gap —	11-6831
10-5218 ³	1.250" RD	2.500"	0.500"	0.251", 0.313"	Gap (2)	3/8"-16 UNC 2B	Ear	11-3990
10-4123 ³	1.250" RD	2.500"	0.500"	0.313"	Gap	3/8"-16 UNC 2B	Ear, Gap	11-2008
10-3163 ^{2 4} 10-4123 ³	1.250" RD	5.500" 2.500"	1.750" 0.500"	0.313"	Gap	Fitting 3/8"-16 UNC 2B	Gap	11-3092

Note: ¹Has 1.625" hub diameter. ²Has 2.000" hub diameter. ³Has 2.250" hub diameter. ⁴Slip Yoke ⁵Flange Yoke

Propshaft Assembly

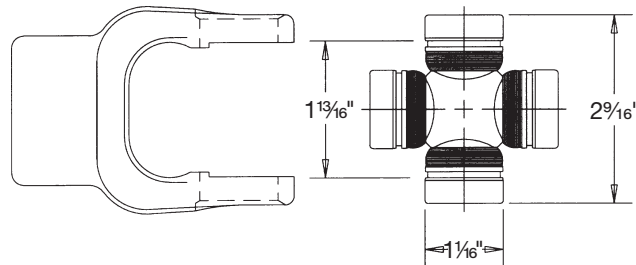
Material	Tubing Dia. & Wall	CL To CL	Max. CL To CL	Driveshaft Style	Bore	Yoke/cv & Tube	Part Number
Steel	2.000" X 0.083"	23.250"	36.750"	Welded-Type 15	1.250" 1.125"	—	UTS10-232398*
Steel	2.000" X 0.083"	34.000"	54.000"	Welded-Type 15	1.250" 1.125"	—	UTS10-233498*
Steel	2.000" X 0.083"	34.000"	54.000"	Welded-Type 15	1.250"	—	UTS10-2334EH*
Steel	2.000" X 0.083"	34.000"	54.000"	Welded-Type 16	1.125" —	—	UTS10-984099*
Steel	2.000" X 0.083"	47.000"	67.000"	Welded-Type 15	1.250" 1.125"	—	UTS10-235298*
Steel	2.000" X 0.083"	63.125"	65.125"	Unwelded-Type 1	—	56.906"	N10270-SF
Steel	2.000" X 0.083"	63.125"	65.125"	Unwelded-Type 1	—	56.906"	N10270-SFG
Steel	2.000" X 0.083"	65.031"	65.031"	Unwelded-Type 2	—	60.250"	N10271-SF

Note: * Parts are not shipped in a box

1200 SERIES

ASAE
Category 2

Replaces Weasler® 12 Series



Cross and Bearing Kit: Inside Lock-Up

Lock-up Dim.	Brg Type	Dia.	Lube Fitting Loc.	Part Number
1.812"	RD-ISR	1.062"	W/ 1 Lube Fitting In Cross	1-1275
1.812"	RD-ISR	1.062"	W/ 1 Lube Fitting In Cross	1-1275B*
1.856"	RD-ISR	1.064"	W/ 1 Lube Fitting In Bearing	1-1275-1X

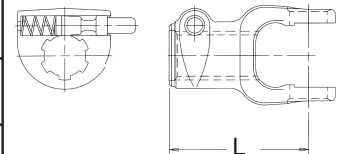
Note:* Bulk part available in quantities larger than 100 - suffix ending in B

Tractor Yokes: Quick Disconnect

Pin Type Q.D.

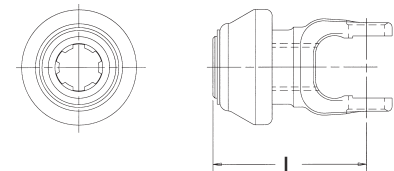
Bore Size & Shape	(L) CL to End of Hub	Hub Dia.	Set Screw Loc.	End Of Hub To Set Screw	Part Number
1.375"-6B SPL	4.060"	1.760"	GAP	1.000"	12-1190*
1.375"-21 Involute SPL	4.060"	1.770"	GAP	1.000"	12-1193

Note:* Pin Type Q.D and Tractor end use only



Collar Type Q.D.

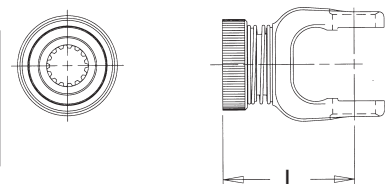
Bore Size & Shape	(L) CL to End of Hub	Set Screw Thread Size	Hub Dia.	Part Number
1.375"-6B SPL	4.500"	0.502" (QD ball hole)(3)	1.800"	12-2330



Lawn and Garden Yoke

Slide Collar Q.D.

Bore Size & Shape	(L) CL to End of Hub	Set Screw Thread Size	Hub Loc.	Hub Dia.	Part Number
1.000"-15 Involute SPL	3.500"	0.377" (QD ball hole)(2)	GAP	1.500"	12-2300



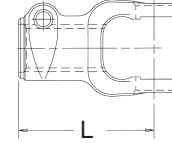
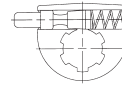
1200 SERIES

Replaces Weasler® 12 Series

Implement Yokes

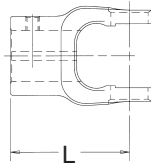
Pin Type Q.D.

Bore Size & Shape	(L) CL to End of Hub	Hub Dia.	End Of Hub To Set Screw	Part Number
1.375"-6B SPL	4.060"	1.760"	1.000"	12-1300
1.375"-21 Involute SPL	4.060"	1.770"	1.000"	12-1350



Note: Implement end use only

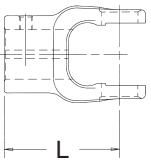
Round



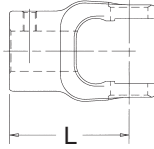
Bore Size & Shape	(L) CL to End of Hub	Keyway		Set Screw		End Of Hub To Set Screw	Part Number
		Width	Loc.	Thread Size	Loc.		
0.750" RD	2.750"	0.188"	EAR	0.375"-16	GAP	0.625"	12-1312
0.875" RD	2.750"	0.250"	EAR	0.375"-16	GAP	0.625"	12-1133
0.875" RD	3.500"	0.250"	EAR	0.375"-16	GAP	0.880"	12-1113
1.250" RD	2.750"	0.250"	GAP	0.375"-16	EAR	0.625"	12-1345
1.375" RD	3.500"	0.314"	EAR	0.375"-16	GAP	0.880"	12-1120
1.438" RD	2.750"	0.377"	GAP	0.375"-16	EAR	0.630"	12-1140
1.438" RD	3.000"	0.376"	GAP	0.375"-16 UNC 2B	EAR	0.630"	12-1419
1.500" RD	2.750"	0.376"	GAP	0.375"-16	EAR/GAP	0.625"	12-1175

Implement Yokes

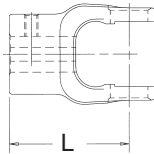
Round-Double Keyway



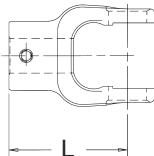
Bore Size & Shape	(L) CL to End of Hub	Keyway		Set Screw		End Of Hub To Set Screw	Part Number
		Width	Loc.	Thread Size	Loc.		
1.000" RD	3.500"	0.250" (2)	EAR	0.375"-16	GAP	0.880"	12-1215
1.125" RD	3.500"	0.251", 0.313"	EAR	0.375"-16 UNC 2B	GAP	0.880"	12-1216
1.250" RD	3.500"	0.250", 0.310"	EAR	0.375"-16	GAP	0.880"	12-1218

Implement Yokes**Hexagon**

Bore Size & Shape	(L) CL to End of Hub	Set Screw		End Of Hub To Set Screw	Part Number
		Thread Size	Loc.		
1.127" HEX	2.730"	0.375"-16	GAP	0.625"	12-1168
1.127" HEX	3.500"	0.375"-16	GAP	0.880"	12-1328

Rectangular

Bore Size & Shape	(L) CL to End of Hub	Set Screw		End Of Hub To Set Screw	Part Number
		Thread Size	Loc.		
1.000" X 1.125" RECT	3.500"	0.390" (Pin)	GAP	1.000"	12-1197

Shear

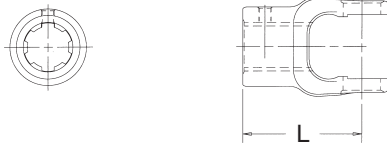
Bore Size & Shape	(L) CL to End of Hub	Set Screw		End Of Hub To Set Screw	Part Number
		Thread Size	Loc.		
1.000" RD	3.000"	0.325" (Pin)	GAP	0.625"	12-1319
1.250" RD	3.000"	0.387" (Pin)	GAP	0.625"	12-1330
1.375" RD	3.250"	0.528" (Pin)	GAP	0.500"	12-1320

1200 SERIES

Replaces Weasler® 12 Series

Implement Yokes

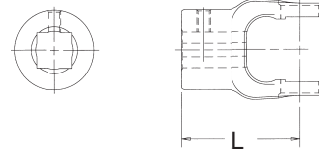
Spline



Bore Size & Shape	(L) CL to End of Hub	Set Screw		End Of Hub To Set Screw	Part Number
		Thread Size	Loc.		
0.875"-13 Involute SPL	3.000"	—	—	—	12-1533
1.375"-6B SPL	3.500"	0.325" (Pin)	GAP	0.940"	12-1172

Square

Bore Size & Shape	(L) CL to End of Hub	Set Screw		End Of Hub To Set Screw	Part Number
		Thread Size	Loc.		
1.000" SQ	3.500"	0.375"-16	GAP	0.880"	12-1301
1.125" SQ	3.500"	0.390" (Pin)	GAP	0.625"	12-1148
1.250" SQ	2.750"	0.340" (Pin)	GAP	0.625"	12-1321

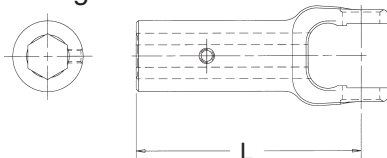


Clamp

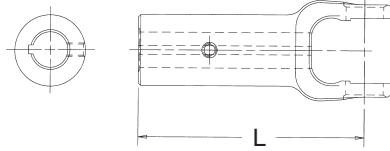
Bore Size & Shape	(L) CL to End of Hub	Keyway		Set Screw		End Of Hub To Set Screw	Part Number
		Width	Loc.	Thread Size	Loc.		
0.875"-13 Involute SPL	3.250"	—	—	0.513" (Pin) (2)	GAP	0.690"	12-1600
1.000"-15 Involute SPL	3.250"	—	—	0.523" (2)	—	—	12-1690
1.000" RD	3.000"	0.251"	EAR	M10 x 1.5 6H	GAP	0.750"	12-1269
1.250" RD	3.310"	0.313"	EAR	0.513" (Thru hole)	—	0.690"	12-1605

Implement Slip Yokes

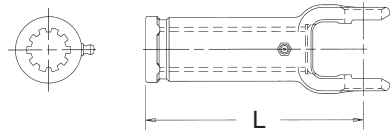
Hexagon



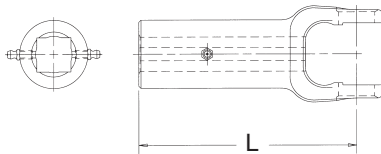
Bore Size & Shape	(L) CL to End of Hub	Set Screw		End Of Hub To Set Screw	Part Number
		Thread Size	Loc.		
1.127" HEX	5.250"	0.125"-27 NPT	GAP	1.750"	12-1173

Implement Slip Yokes**Round**

Bore Size & Shape	(L) CL to End of Hub	Keyway		Set Screw		End Of Hub To Set Screw	Part Number
		Width	Loc.	Thread Size	Loc.		
1.000" RD	5.250"	0.251"	EAR	0.125"-27 NPT	GAP	1.750"	12-1316
1.250" RD	5.250"	0.313"	EAR	0.125"-27 NPT	GAP	1.750"	12-1174

Spline

Bore Size & Shape	(L) CL to End of Hub	Set Screw		Fitting Dist. To End	Part Number
		Thread Size	Loc.		
1.250"-6B SPL	5.250"	0.125"-27 NPT	GAP	1.750"	12-1171
1.375"-16 SPL	5.250"	—	—	3.380"	12-2322

Square

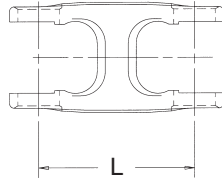
Bore Size & Shape	(L) CL to End of Hub	Set Screw		End Of Hub To Set Screw	Part Number
		Thread Size	Loc.		
1.000" SQ	5.250"	0.125"-27 NPT	GAP	1.750"	12-1314

1200 SERIES

Replaces Weasler® 12 Series

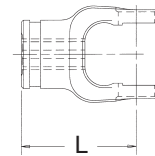
Double Pivot Yoke

(L) CL To CL	Part Number
2.380"	12-1410
3.380"	12-1400



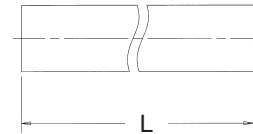
Shaft Weld Yoke

Bore Size & Shape	(L) CL to End of Hub	Hub Dia.	Part Number
1.000" X 1.125" RECT	2.940"	2.250"	12-1340



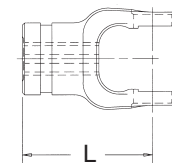
Rectangular Shaft

(L) Length	Shaft Type	Size & Shape	Part Number
72.000"	Solid	1.000" x 1.125" RECT	73-1001



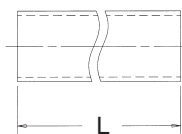
Tube Weld Yoke

Bore Size & Shape	(L) CL to End of Hub	Hub Dia.	Part Number
1.281" X 1.408" RECT	2.940"	2.250"	12-1318
1.500" RD	3.750"	1.840"	12-1334



Rectangular and Round Tube

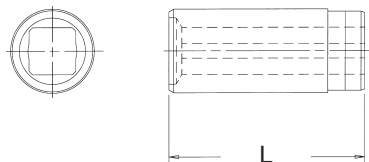
O.D.	(L) Length	Tube Profile/shape	Wall Thickness	Tubing Type	Material	Part Number
1.250" X 1.375" RECT	72.000"	RECT	0.130"	Welded	Steel	70-1250
2.000"	72.000"	RD	0.083"	Welded	Steel	70-2000



Replaces Weasler® 12 Series

1200 SERIES

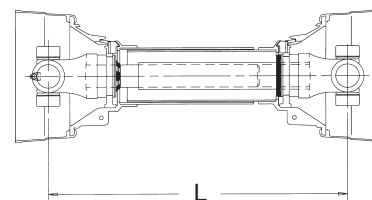
Slip Sleeve



(L) Overall Length	Bore Size & Shape	Type	Zerk to End of Sleeve	Tubing Dia. & Wall	Hole Dia./ Thread Size	Sleeve Dia.	Part Number
5.000"	RECT/RD	1.00" x 1.127" / 1.127"	2.500"	2.000" X 0.083"	1/4"- 28	2.130"	53-2034

Drive Shaft with World Shield™

Material	(L) CL To CL	(L) Max. CL To CL	Driveshaft Style	Part Number
Steel	27.250"	38.000"	Welded-Type 1	58-1227
Steel	39.250"	62.000"	Welded-Type 1	58-1239
Steel	51.250"	86.000"	Welded-Type 1	58-1251

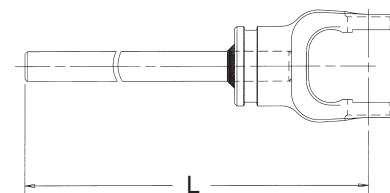


Sidebar Wheel-Drive PTO Shaft - Rolabar Rake

Material	Tubing Dia. & Wall	CL To Weld	Min CL To CL	Max CL To CL	Driveshaft Style	Part Number
Steel	2.250"	1.920"	11.380"	25.630"	Welded-Type 1	12-3356

Yoke and Shaft Assembly

(L) CL Uj To End	Tubing Dia. & Wall	Part Number
24.000"	1.000" X 1.125" RECT	65-2827
36.000"	1.000" X 1.125" RECT	65-2839
47.900"	1.000" X 1.125" RECT	65-2851

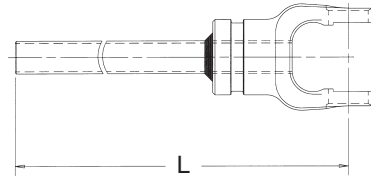


1200 SERIES

Replaces Weasler® 12 Series

Yoke and Tube Assembly

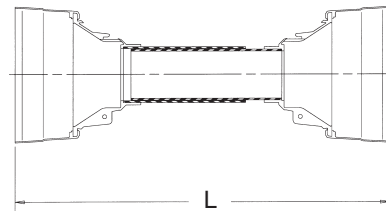
(L) CL Uj To End	Tubing Dia. & Wall	Part Number
24.000"	1.280" X 1.410" RECT	64-2727
36.000"	1.280" X 1.410" RECT	64-2739
48.000"	1.280" X 1.410" RECT	64-2751



World Shield™ Plastic

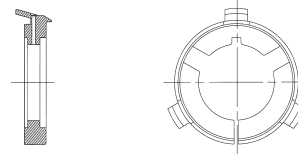
(L) Length	Bell O.D.	Part Number
60.000"	6.125"	69-1248

Shield Bearings are not included. Please order part number 56-2000
Note: Shield can be cut shorter to fit 36" and 48" drives.



Shield Bearing - Power Take Off Retainer

Description	Bearing I.D.	Bearing Width	Part Number
Contains (2) WPB4-20 retainers, 2000 series	2.071"	0.343"	56-2000



Bearings for Rigid Plastic Shields

Style	Description	I.D.	O.D.	Width	Part Number
Sleeve	Contains (1) Nylon Bearing	2.000"	2.281"	0.250"	56-2295



Power Take Off Shield Bearings for Steel Shields

Style	Description	I.D.	O.D.	Width	Part Number
Sleeve	Contains (1) Nylon Bearing	2.000"	2.375"	0.250"	56-2294



Quick Disconnect Repair Kits

Collar Type

Description	Bore	Part Number
Contains (1) 0611-1 spring, (1) 0613 snap ring, (2) 0614 balls, (1) 0615 collar	1.000"-15 SPL	56-0615
Contains (1) 2286-4 lock ring, (3) JD-51019 bearings, (1) SC-1 slide collar, (1) SC-4 spring	1.375"-6 SPL, 1.375"-21 SPL	56-3001

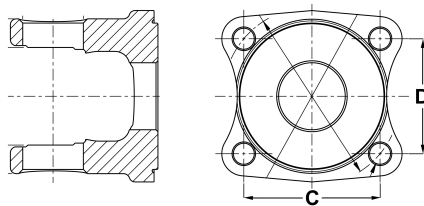


Trailing Pin Type

Description	Bore	Part Number
Contains (1) 0626-1 spring, (1) 1856-1 pin	1.375"-6 SPL, 1.375"-21 SPL	56-1857



Flange Yoke Inside Lock-Up



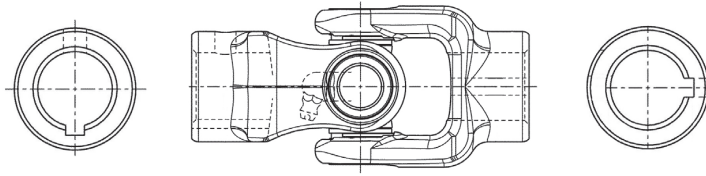
Hole Dia. / Thread Size	Bolt		CL To Flange Face	Length		No. of Bolt Holes	Part Number
	Circle	Hole Pattern		Between Holes C	Between Holes D		
0.465"	3.913"	SQ	2.150"	2.767"	2.767"	4	12-1535

1200 SERIES

Replaces Weasler® 12 Series

Yoke and Joint Assembly

All use U-joint 1-1275



End Yoke	Bore Size & Shape	(L) CL to End of Hub	End Of Hub To Set Screw	Keyway		Set Screw		Part Number
				Width	Loc.	Thread Size	Loc.	
12-1312	0.750" RD	2.750"	0.630"	0.188"	Ear	3/8"-16	Gap	13-8488
12-1133	0.875" RD	2.750"	0.630"	0.251"	Ear	3/8"-16	Gap	13-5995
12-1215	1.000" RD	3.500"	0.880"	0.188", 0.251"	Ear	3/8"-16	Gap	13-6075
—	1.000" SQ	2.750"	0.750"	—	—	0.316" DT	Gap	13-6475
—	1.250" RD	2.630"	0.630"	—	—	0.450" DT	Gap	
12-1216	1.125" RD	3.500"	0.880"	0.251", 0.313"	Ear	3/8"-16	Gap	13-6780
12-1321	1.249" SQ	2.750"	0.630"	—	—	0.350" DT	Gap	13-8675
12-1419 ¹	1.249" SQ	2.750"	0.630"	—	—	0.340" DT	Gap	13-9119
12-1321 ²	1.438" RD	3.000"	0.630"	0.376"	Gap	3/8"-16 UNC 2B	Ear, Gap	
12-1345 ¹	1.250" RD	2.750"	0.630"	0.251"	Gap	3/8"-16	Ear	13-6201
12-1175	1.500" RD	2.750"	0.630"	0.376"	Gap	3/8"-16 UNC 2B	Ear, Gap	13-7080

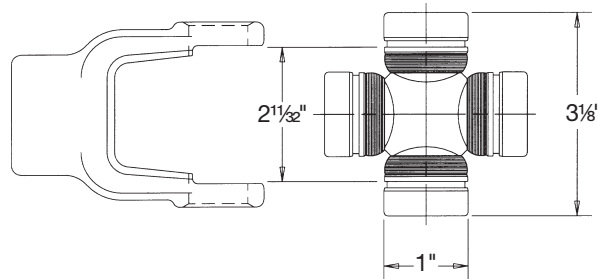
Note: ¹ Has 2.250" hub diameter.

² Has 2.380" hub diameter.

1800 SERIES

ASAE
Category 3

Replacement Category 3 Series

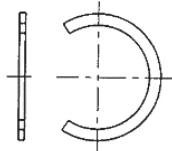


Cross and Bearing Kit: Inside Lock-Up

Lock-up Dim.	Brg		Lube Fitting Loc.	Part Number
	Type	Dia.		
2.169"	RD-ISR	1.000"	W/ 1 Lube Fitting In Cross	1-1875
2.169"	RD-ISR	1.000"	W/ 1 Lube Fitting In Cross	1-1875B*

Note: * Bulk part available in quantities larger than 100 - suffix ending in B

Snap Ring



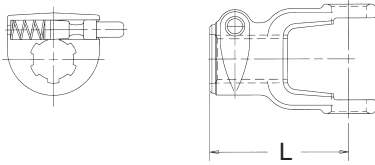
Qty	Type	Thickness	Nominal I.D.	Color	Part Number
100	Open	0.094"	0.909"	black	1-7180

1800 SERIES

Replacement Category 3 Series

Tractor Yokes: Quick Disconnect

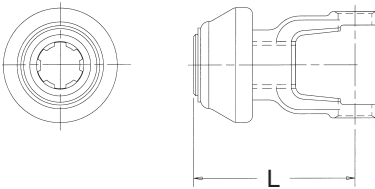
Pin Type Q.D.



Bore Size & Shape	(L) CL to End of Hub	Set Screw		Hub Dia.	End Of Hub To Set Screw	Part Number
		Thread Size	Loc.			
1.375"-6B SPL	4.250"	0.560" (pin hole)	GAP	1.940"	0.940"	18-7403
1.375"-21 Involute SPL	4.250"	0.560" (pin hole)	GAP	1.940"	0.940"	18-7406

Note: Tractor end use only

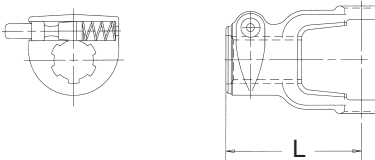
Collar Type Q.D.



Bore Size & Shape	(L) CL to End of Hub	Set Screw Thread Size	Hub Dia.	End Of Hub To Set Screw	Part Number
1.375"-6B SPL	4.450"	-	1.800"	-	18-7330
1.375"-21 Involute SPL	4.350"	0.500" (3, ball hole)	1.800"	1.300"	18-7339

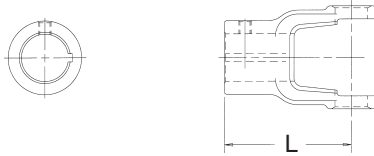
Implement Yokes

Pin Type Q.D.

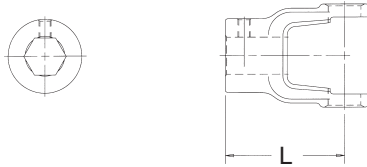


Bore Size & Shape	(L) CL to End of Hub	Set Screw		Hub Dia.	End Of Hub To Set Screw	Part Number
		Thread Size	Loc.			
1.375"-6B SPL	4.250"	0.560" (pin hole)	GAP	1.940"	0.940"	18-7404

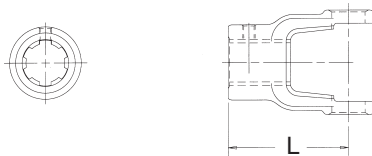
Note: Implement end use only

Implement Yokes**Round**

Bore Size & Shape	(L) CL to End of Hub	Keyway		Set Screw		End Of Hub To Set Screw	Part Number
		Width	Loc.	Thread Size	Loc.		
1.000" RD	3.750"	0.250"	EAR	0.375"-16	GAP	0.880"	18-7115
1.125" RD	3.750"	0.313"	EAR	0.375"-16	GAP	0.880"	18-7117
1.250" RD	3.750"	0.313"	EAR	0.375"-16	GAP	0.880"	18-7119
1.375" RD	3.500"	—	—	0.528" (Pin)	GAP	0.500"	18-7315
1.375" RD	3.750"	0.313"	EAR	0.375"-16	GAP	0.880"	18-7120

Hexagon

Bore Size & Shape	(L) CL to End of Hub	Set Screw		End Of Hub To Set Screw	Part Number
		Thread Size	Loc.		
1.127" HEX	3.750"	0.375"-16	GAP	0.880"	18-7128

Spline

Bore Size & Shape	(L) CL to End of Hub	Keyway		Set Screw		Qd Yoke Type	Hub Dia.	End Of Hub To Set Screw	Part Number
		Width	Loc.	Thread Size	Loc.				
1.156"-17 Involute SPL	2.750"	0.130" (2)	EAR	0.513" (Pin) (2)	GAP	Clamp	—	—	18-7323
1.250"-6B SPL	3.250"	—	—	0.500"-20 UNF 2B	GAP	—	2.250"	1.060"	18-7445
1.250"-14 Involute SPL	4.250"	—	—	0.250"-20 UNF 2B	GAP	—	—	0.880"	18-7529
1.375"-6B SPL	3.750"	—	—	0.335" (Pin)	GAP	—	—	0.940"	18-7132

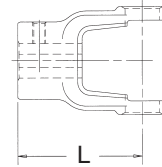
1800 SERIES

Replacement Category 3 Series

Implement Yokes

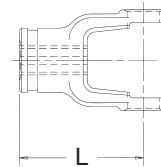
Square

Bore Size & Shape	(L) CL to End of Hub	Part Number
1.000" SQ	3.630"	18-7125



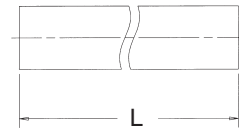
Shaft Weld Yoke

Bore Size & Shape	(L) CL to End of Hub	Hub Dia.	Part Number
1.000" X 1.125" RECT	3.125"	2.250"	18-7478
1.000" X 1.125" RECT	3.375"	2.245"	18-7327



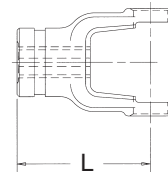
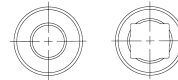
Rectangular Shaft

(L) Length	Shaft Type	Size & Shape	Part Number
72.000"	Solid	1.000" X 1.125" RECT	73-1001

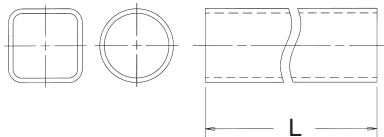


Tube Weld Yoke

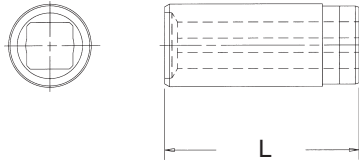
Bore Size & Shape	(L) CL to End of Hub	Hub Dia.	Part Number
1.281" X 1.408" RECT	3.375"	2.245"	18-7328
1.500" RD	3.500"	1.842"	18-7305



Rectangular and Round Tube



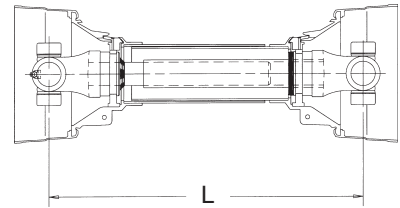
O.D.	(L) Length	Tube Profile/shape	Type	Wall Thickness	Tubing Type	Material	Part Number
1.250" X 1.375" RECT	72.000"	RECT	RECT	0.130"	Welded	Steel	70-1250
2.000"	72.000"	RD	ROUND	0.083"	Welded	Steel	70-2000

Slip Sleeve

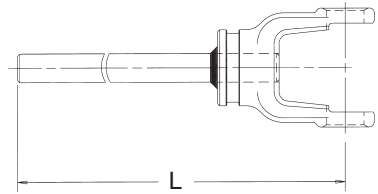
(L) Overall Length	Bore Type	Bore Size	Zerk to End of Sleeve	Tubing Dia. & Wall	Hole Dia./ Thread Size	Part Number
5.000"	RECT/RD	1.00" X 1.127" / 1.127"	2.500"	2.000" X .083"	1/4-28	53-2034

Drive Shaft with World Shield™

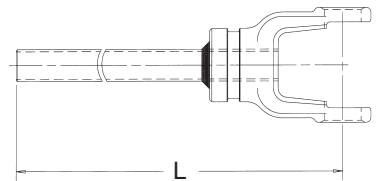
Material	(L) CL To CL	(L) Max. CL To CL	Driveshaft Style	Part Number
Steel	40.000"	62.000"	Welded-Type 1	58-1840
Steel	52.000"	86.000"	Welded-Type 1	58-1852

**Yoke and Shaft Assembly**

(L) CL Uj To End	Tubing Dia. & Wall thickness	Part Number
24.000"	1.000" X 1.125" RECT	65-1828
36.000"	1.000" X 1.125" RECT	65-1840
48.000"	1.000" X 1.125" RECT	65-1852

**Yoke and Tube Assembly**

(L) CL Uj To End	Tubing Dia. & Wall thickness	Part Number
24.000"	1.300" X 1.420" RECT	64-1828
36.000"	1.300" X 1.420" RECT	64-1840
48.000"	1.300" X 1.420" RECT	64-1852



1800 SERIES

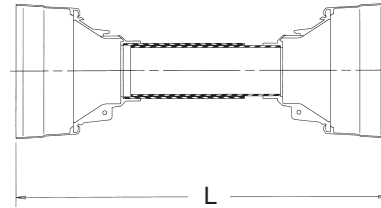
Replacement Category 3 Series

World Shield™ Plastic

(L) Length	Bell O.D.	Part Number
60.000"	6.125"	69-1248

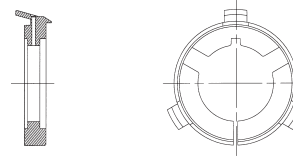
Shield Bearings are not included. Please order part number 56-2000

Note: Shield can be cut shorter to fit 36" and 48" drives.



Shield Bearing - Power Take Off Retainer

Description	Bearing I.D.	Bearing Width	Part Number
Contains (2) WPB4-20 retainers, 2000 series	2.071"	0.343"	56-2000



Bearings for Rigid Plastic Shields

Style	Description	I.D.	O.D.	Width	Part Number
Sleeve	Contains (1) Nylon Bearing	2.000"	2.281"	0.250"	56-2295



Power Take Off Shield Bearings for Steel Shields

Style	Description	I.D.	O.D.	Width	Part Number
Sleeve	Contains (1) Nylon Bearing	2.000"	2.375"	0.250"	56-2294



Quick Disconnect Repair Kits

Collar Type

Description	Bore	Part Number
Contains (1) 2286-4 lock ring, (3) JD-51019 bearings, (1) SC-1 slide collar, (1) SC-4 spring	1.375"-6 SPL, 1.375"-21 SPL	56-3001



Quick Disconnect Repair Kits

Trailing Pin Type

Description	Bore	Part Number
Contains (1) 0626-1 spring, (1) 1856-1 pin	1.375"-6 SPL, 1.375"-21 SPL	56-1857



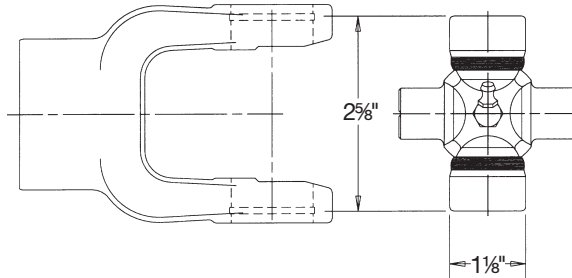
Notes

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2000 SERIES

ASAE
Category 3

Replaces Weasler® 14 Series



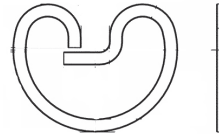
Cross and Bearing Kit: Outside Lock-Up

Lock-up Dim.	Brg Type	Brg Dia.	Lube Fitting Loc.	Part Number
2.625"	RD-OSR	1.126"	W/ 1 Lube Fitting In Cross	1-2075
2.625"	RD-OSR	1.126"	W/ 1 Lube Fitting In Cross	1-2075B*
2.628"	RD-OSR	1.126"	W/ 1 Lube Fitting In Bearing	1-2075-1X

Note: * Bulk part available in quantities larger than 100 - suffix ending in B

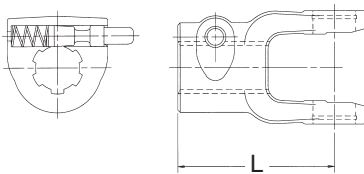
Snap Ring

Type	Nominal O.D.	Thickness	Color	Part Number
Standard	1.245"	0.058"	Copper	3-0770



Tractor Yokes: Quick Disconnect

Pin Type Q.D.



Bore Size & Shape	(L) CL to End of Hub	Set Screw Thread Size	Set Screw Loc.	Hub Dia.	Keyway Location	End Of Hub To Set Screw	Part Number
1.375"-6B SPL	4.220"	0.560"	—	1.940"	EAR	0.910"	20-9309
1.375"-21 Involute SPL	4.220"	0.560"	GAP	1.940"	—	0.910"	20-9325

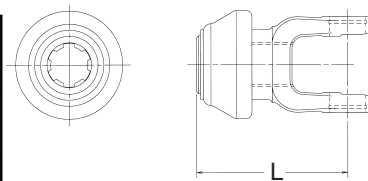
Note: Tractor end use only

Replaces Weasler® 14 Series

2000 SERIES

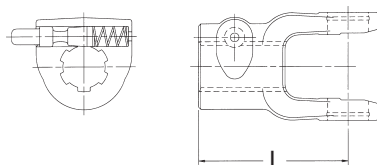
Collar Type Q.D.

Bore Size & Shape	(L) CL to End of Hub	Set Screw Thread Size	Hub Dia.	End Of Hub To Set Screw	Part Number
1.375"-6B SPL	4.750"	0.500" (3)	1.805"	1.290"	20-9330
1.375"-21 Involute SPL	4.750"	0.500" (3)	1.805"	1.290"	20-9321



Implement Yokes

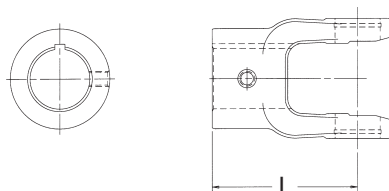
Pin Type Q.D.



Bore Size & Shape	(L) CL to End of Hub	Set Screw Thread Size	Loc.	Hub Dia.	End Of Hub To Set Screw	Part Number
1.375"-6B SPL	4.220"	0.560"	—	1.940"	0.910"	20-9319
1.375"-21 Involute SPL	4.220"	0.560"	GAP	1.940"	0.910"	20-9324

Note: Implement end use only

Round



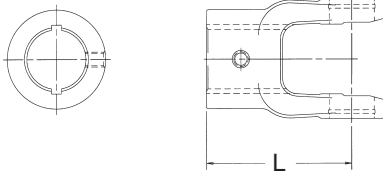
Bore Size & Shape	(L) CL to End of Hub	Keyway Width	Loc.	Set Screw Thread Size	Loc.	End Of Hub To Set Screw	Part Number
1.000" RD	3.750"	0.250"	EAR	0.375"-16	GAP	0.880"	20-9115
1.375" RD	3.750"	0.313"	EAR	0.375"-16 (2)	EAR/GAP	0.880"	20-9120
1.438" RD	3.750"	0.376"	EAR	0.375"-16	GAP	0.880"	20-9154
1.500" RD	3.750"	0.376"	EAR	0.375"-16	GAP	0.880"	20-9307

2000 SERIES

Replaces Weasler® 14 Series

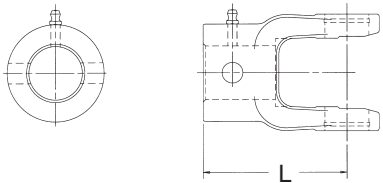
Implement Yokes

Round-Double Keyway



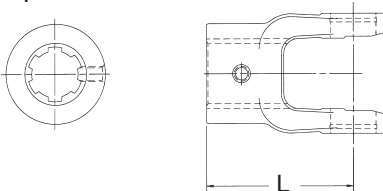
Bore Size & Shape	(L) CL to End of Hub	Keyway		Set Screw		End Of Hub To Set Screw	Part Number
		Width	Loc.	Thread Size	Loc.		
1.125" RD	3.750"	0.251", 0.313"	EAR	0.375"-16	GAP	0.880"	20-9216
1.1875" RD	3.750"	0.251", 0.313"	EAR	0.375"-16	GAP	0.880"	20-9217
1.250" RD	3.750"	0.251", 0.313"	EAR	0.375"-16	GAP	0.880"	20-9218

Shear

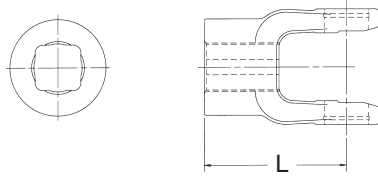


Bore Size & Shape	(L) CL to End of Hub	Set Screw		End Of Hub To Set Screw	Part Number
		Thread Size	Loc.		
1.125" RD	3.750"	0.247"	GAP	0.880"	20-9318
1.250" RD	3.750"	0.247"	GAP	0.880"	20-9317
1.500" RD	3.750"	0.247"	GAP	0.880"	20-9320
1.375" RD	3.500"	0.528"	GAP	0.500"	20-9160
1.375" RD	3.750"	0.435"	GAP	0.810"	20-9189

Spline



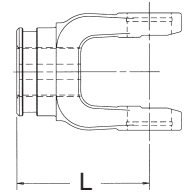
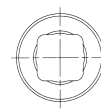
Bore Size & Shape	(L) CL to End of Hub	Set Screw		End Of Hub To Set Screw	Part Number
		Thread Size	Loc.		
1.250"-6B SPL	3.500"	0.500"-20	—	1.060"	20-9306
1.375"-6B SPL	3.750"	0.325" (Pin)	GAP	0.940"	20-9132

Implement Yokes**Square**

Bore Size & Shape	(L) CL to End of Hub	Set Screw		End Of Hub To Set Screw	Part Number
		Thread Size	Loc.		
1.000" SQ	3.750"	0.375"-16	GAP	0.880"	20-9310
1.125" SQ	3.750"	0.375"-16	GAP	0.880"	20-9183
1.187" SQ	3.120"	—	—	—	20-9312
1.250" SQ	3.560"	0.375"-16	GAP	0.750"	20-9127

Shaft Weld Yoke

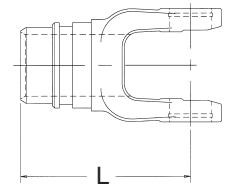
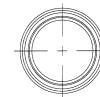
Bore Size & Shape	(L) CL to End of Hub	Hub Dia.	Material	Part Number
1.000" X 1.125" RECT	3.190"	2.250"	Steel	20-9126
1.000" X 1.125" RECT	3.190"	2.250"	Steel	20-9129*
1.281" X 1.408" RECT	3.190"	2.250"	Steel	20-9313



*Note: Common phasing for Weasler® manufactured driveshafts
Weasler® drives are phased 90° off from Neapco driveshafts and
therefore are not interchangeable in half-shaft sub-assemblies.

Round and Square Tube Weld Yoke

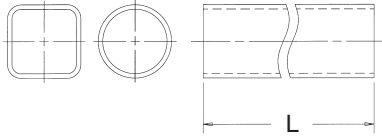
Bore Size & Shape	(L) CL to End of Hub	Hub Dia.	Material	Part Number
1.1875" SQ	3.190"	2.250"	Steel	20-9294
1.500" RD	4.000"	1.842"	Steel	20-9131



2000 SERIES

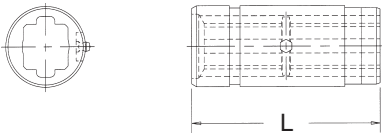
Replaces Weasler® 14 Series

Round and Rectangular Tube



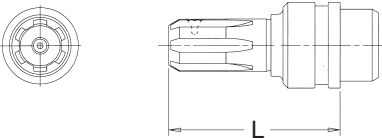
O.D.	(L) Length	Tube Profile/shape	Type	Wall Thickness	Tubing Type	Material	Part Number
1.250" X 1.375" RECT	72.000"	RECT	RECT	0.130"	Welded	Steel	70-1250
2.000"	72.000"	RD	ROUND	0.083"	Round	Steel	70-2000

Slip Sleeve



(L) Overall Length	Bore Size	Type	Zerk to End Of Sleeve	Tubing Dia. & Wall	Hole Dia./ Thread Size	Sleeve Dia.	Part Number
5.000"	1.00" x 1.127" / 1.127"	RECT/RD	2.500"	2.000" X 0.083"	1/4- 28"	2.130"	53-2034

Bearing Stub



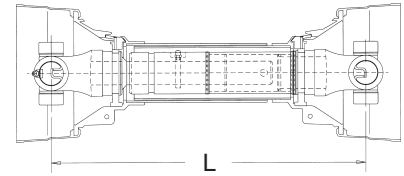
Butt Dia.	Spline O.D./ no. Teeth	Length of Spline	Tubing Dia. & Wall	(L) End To Weld	End To Radius	Part Number
1.842"	1.250"-6B	1.750"	2.000" X .083"	2.750"	3.000"	53-2047

Replaces Weasler® 14 Series

2000 SERIES

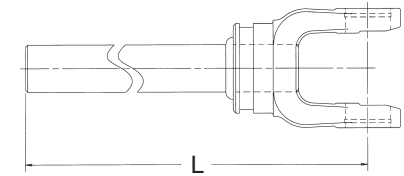
Drive Shaft with World Shield™

Material	(L) CL To CL	(L) Max. CL To CL	Driveshaft Style	Part Number
Steel	28.1875"	44.1875"	Welded-Type 1	58-2028
Steel	40.000"	68.3125"	Welded-Type 1	58-2040
Steel	52.000"	80.250"	Welded-Type 1	58-2052



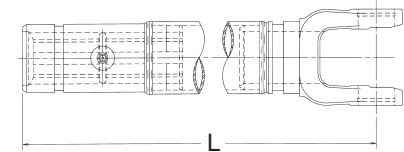
Yoke and Shaft Assembly

(L) CL Uj To End	Tubing Dia. & Wall	Part Number
23.600"	1.000" X 1.125" RECT	65-2828
35.750"	1.000" X 1.125" RECT	65-2840



Yoke, Tube, and Sleeve Assembly

(L) CL Uj To End	Tubing Dia. & Wall	Part Number
24.760"	1.000" X 1.125" RECT	64-2728
36.570"	1.000" X 1.125" RECT	64-2740
48.570"	1.000" X 1.125" RECT	64-2752

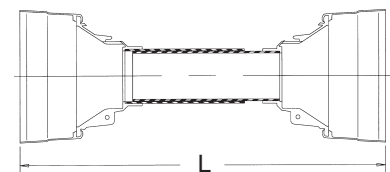


World Shield™ Plastic

(L) Length	Bell O.D.	Part Number
60.000"	6.125"	69-1248

Shield Bearings are not included. Please order part number 56-2000

Note: Shield can be cut shorter to fit 36" and 48" drives.

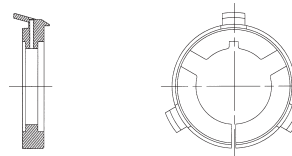


2000 SERIES

Replaces Weasler® 14 Series

Shield Bearing - Power Take Off Retainer

Description	Bearing I.D.	Bearing Width	Part Number
Contains (2) WPB4-20 retainers, 2000 series	2.071"	0.343"	56-2000



Bearings for Rigid Plastic Shields

Style	Description	I.D.	O.D.	Width	Part Number
Sleeve	Contains (1) Nylon Bearing	2.000"	2.281"	0.250"	56-2295



Power Take Off Shield Bearings for Steel Shields

Style	Description	I.D.	O.D.	Width	Part Number
Sleeve	Contains (1) Nylon Bearing	2.000"	2.375"	0.250"	56-2294



Quick Disconnect Repair Kits

Collar Type

Description	Bore	Part Number
Contains (1) 2286-4 lock ring, (3) JD-51019 bearings, (1) SC-1 slide collar, (1) SC-4 spring	1.375"-6 SPL, 1.375"-21 SPL	56-3001



Trailing Pin Type

Description	Bore	Part Number
Contains (1) 0626-1 spring, (1) 1856-1 pin	1.375"-6 SPL, 1.375"-21 SPL	56-1857



Replaces Weasler® 14 Series

2000 SERIES

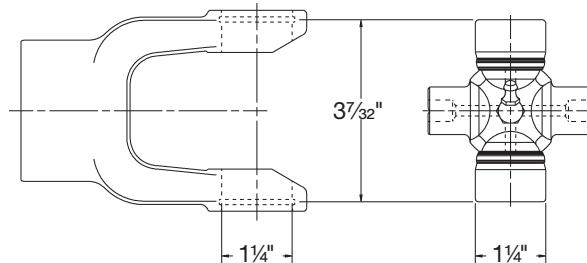
Notes

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2200 SERIES

ASAE
Category 4

Replaces Weasler® 35 Series

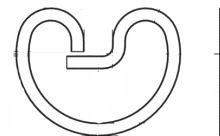


Cross and Bearing Kit: Outside Lock-Up

Lock-Up Dim.	Brg		Lube Fitting Loc.	Part Number
	Type	Dia		
3.203"	RD-OSR	1.250"	W/ 1 Lube Fitting In Cross	2-2275
3.203"	RD-OSR	1.250"	W/ 2 Lube Fittings In Bearing	2-2276

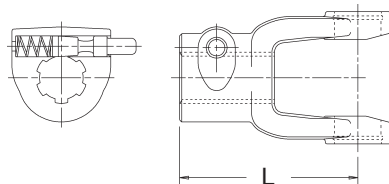
Snap Ring

Type	Nominal O.D.	Thickness	Part Number
Standard	1.360"	0.058"	3-2070



Tractor Yokes: Quick Disconnect

Pin Type Q.D.



Bore Size & Shape	(L) CL to End of Hub	Set Screw		Hub Dia.	End Of Hub To Set Screw	Part Number
		Thread Size	Location			
1.375"-6B SPL	4.810"	0.560"	GAP	2.280"	1.000"	22-2312*
1.375"-21 Involute SPL	4.810"	0.560"	GAP	2.280"	1.000"	22-2317

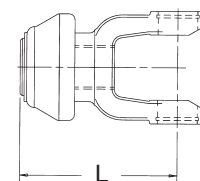
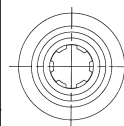
Note:* Pin Type Q.D and Tractor end use only

Replaces Weasler® 35 Series

2200 SERIES

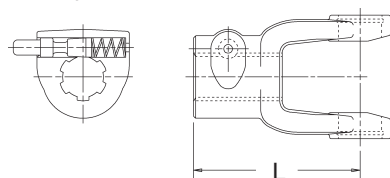
Collar Type Q.D.

Bore Size & Shape	(L) CL to End of Hub	Set Screw Thread Size	Hub Dia.	End Of Hub To Set Screw	Part Number
1.375"-6B SPL	5.000"	0.500" (3)	1.805"	1.292"	22-2330
1.375"-21 Involute SPL	5.010"	0.500" (3)	1.805"	—	22-3521
1.750"-20 Involute SPL	5.630"	—	—	—	22-1319



Implement Yokes

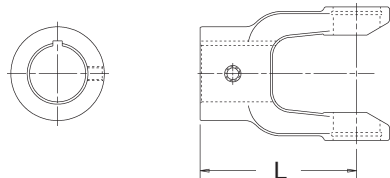
Pin Type Q.D.



Bore Size & Shape	(L) CL to End of Hub	Set Screw		Hub Dia.	End Of Hub To Set Screw	Part Number
		Thread Size	Location			
1.375"-6B SPL	4.810"	0.560"	GAP	2.280"	1.000"	22-2315
1.375"-21 Involute SPL	4.810"	0.560"	GAP	2.280"	1.000"	22-2316

Note: Implement end use only

Round

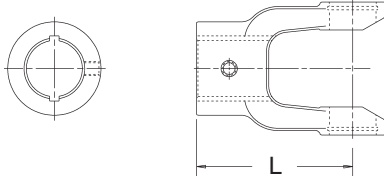


Bore Size & Shape	(L) CL to End of Hub	Set Screw		Keyway		End Of Hub To Set Screw	Part Number
		Thread Size	Location	Width	Location		
1.000" RD	4.190"	0.375"-16	GAP	0.251"	EAR	0.880"	22-1131
1.125" RD	4.190"	0.375"-16	GAP	0.251"	EAR	0.880"	22-1132
1.188" RD	4.190"	0.375"-16	GAP	0.251"	EAR	0.880"	22-1129
1.440" RD	4.190"	0.375"-16	EAR	0.376"	EAR	1.000"	22-1178
1.500" RD	4.190"	0.375"-16	GAP	0.376"	EAR	0.880"	22-1120
1.500" RD	4.190"	0.375"-16 (2)	EAR/GAP	0.376"	EAR	0.880"	22-1154
1.625" RD	4.380"	0.375"-16	EAR	0.376"	EAR	0.630"	22-1338

2200 SERIES

Replaces Weasler® 35 Series

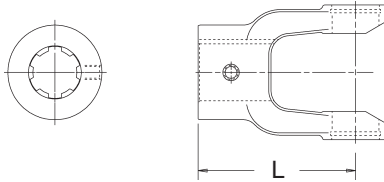
Round-Double Keyway



Bore Size & Shape	(L) CL to End of Hub	Set Screw		Keyway		End Of Hub To Set Screw	Part Number
		Thread Size	Location	Width	Location		
1.250" RD	4.190"	0.375"-16	GAP	0.251", 0.313"	EAR	0.880"	22-1218
1.375" RD	4.190"	0.375"-16	GAP	0.313", 0.376"	EAR	0.880"	22-1219

Implement Yokes

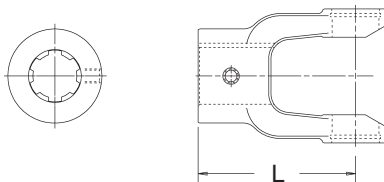
Spline



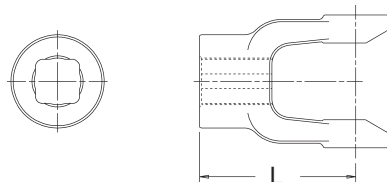
Bore Size & Shape	(L) CL to End of Hub	Set Screw		Hub Dia	End Of Hub To Set Screw	Part Number
		Thread Size	Location			
1.125"-6B SPL	4.190"	0.325"	GAP	—	1.250"	22-1142
1.375"-6B SPL	4.130"	0.500"-20	GAP	2.300"	1.060"	22-1226*
1.375"-6B SPL	4.190"	0.325"	GAP	—	0.940"	22-1138
1.375"-6B SPL	4.190"	0.325"	GAP	—	1.250"	22-1134
1.375"-21 Involute SPL	4.510"	0.340"	GAP	—	1.000"	22-1330

*Note: For use with Part Number 53-2247

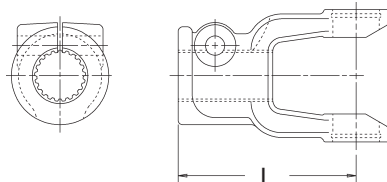
Shear



Bore Size & Shape	(L) CL to End of Hub	Set Screw		End Of Hub To Set Screw	Part Number
		Thread Size	Location		
1.250" RD	4.190"	0.247"	GAP	0.880"	22-1145
1.375" RD	4.190"	0.523"	GAP	0.750"	22-1337
1.500" RD	4.190"	0.497"	GAP	0.690"	22-1162

Implement Yokes**Square**

Bore Size & Shape	(L) CL to End of Hub	Set Screw		End Of Hub To Set Screw	Part Number
		Thread Size	Location		
1.000" SQ	4.190"	0.375"-16	EAR	0.880"	22-1125
1.126" SQ	4.190"	0.375"-16	EAR	0.880"	22-1124
1.1875" SQ	4.470"	0.403"	GAP	0.340"	22-1190

Clamp

Bore Size & Shape	(L) CL to End of Hub	Set Screw		Hub Dia	End Of Hub To Set Screw	Part Number
		Thread Size	Location			
1.375"-6B SPL	4.750"	0.520"	GAP	—	0.940"	22-1140
1.375"-21 Involute SPL	4.760"	0.516"	—	2.630"	0.950"	22-1105
1.750"-20 Involute SPL	4.780"	0.516"	GAP	—	0.970"	22-2275

Hexagon

Bore Size & Shape	(L) CL to End of Hub	Set Screw Thread Size	End Of Hub To Set Screw	Part Number
1.250" HEX	3.010"	0.520 "(2)	0.560"	22-1724

Note: Clamp Type Q.D.

2200 SERIES

Replaces Weasler® 35 Series

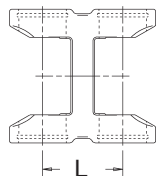
Implement Yokes

Torque Limiter



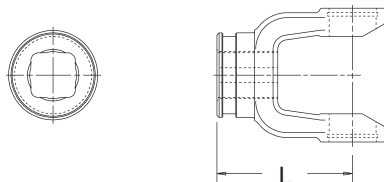
Bore Size & Shape	(L) CL to End	Brg Type	Hole Dia / Thread Size	Bolt Hole Pattern	CL To Flange Face	No. of Bolt Holes	Part Number
1.061" RD	3.365"	Outside Lock-Up	0.340"	RECT	4.430"	4	48-1181

Double Pivot Yoke



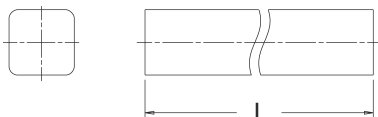
(L) CL to CL	Part Number
2.130"	22-2200
7.250"	22-2205

Shaft Weld Yoke



Bore Size & Shape	(L) CL to End of Hub	Hub Dia.	Part Number
1.187" SQ	3.630"	2.250"	22-1344

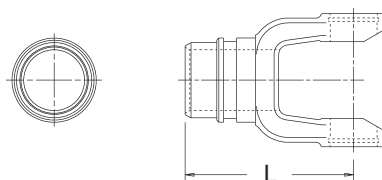
Square Shaft



(L) Length	Shaft Type	Size & Shape	Part Number
72.000"	Solid	1.188 SQ	73-1188

Tube Weld Yoke

Bore Size & Shape	(L) CL to End of Hub	Hub Dia.	Part Number
1.630" RD	4.440"	2.000"	22-1343
1.630" RD	4.440"	1.889"	22-1325
1.630" RD	4.440"	1.975"	22-1307



Replaces Weasler® 35 Series

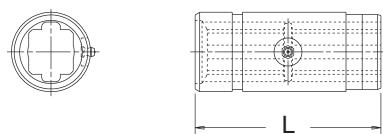
2200 SERIES

Round Tube

O.D.	(L) Length	Material	Wall Thickness	Tubing Type	Part Number
2.120"	72.000"	Steel	0.120"	Welded	70-2125
2.250"	72.000"	Steel	0.120"	Welded	70-2250
2.500"	72.000"	Steel	0.134"	Welded	70-2500

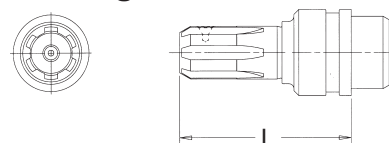


Slip Sleeve



(L) Overall Length	Bore Size	Type	Zerk to End of Sleeve	Tubing Dia. & Wall	Hole Dia. / Thread Size	Sleeve Dia.	Part Number
5.000"	1.193"	SQ	2.500"	2.125" X 0.083"	1/4-28"	2.130"	53-3500
5.000"	1.193"	SQ	2.500"	2.125" X 0.120"	1/4-28"	2.130"	53-2435
5.000"	1.193"	SQ	2.500"	2.250" X 0.120"	1/4-28"	2.130"	53-2434

Bearing Stub



Butt Dia.	Spline O.D. / no. Teeth	Length of Spline	Tubing Dia. & Wall	(L) End To Weld	End To Radius	Part Number
2.000"	1.375"-6B	1.750"	2.250" X .120"	2.750"	3.000"	53-2247*

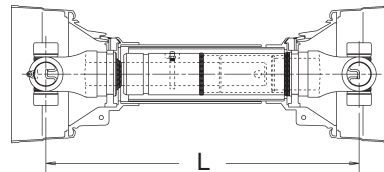
Note: For use with part number 22-1226 Drilled for cone pointed set screw

2200 SERIES

Replaces Weasler® 35 Series

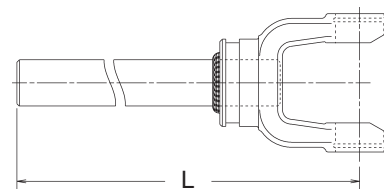
Drive Shaft with World Shield™

Material	(L) CL To CL	(L) Max. CL To CL	Driveshaft Style	Part Number
Steel	28.500"	44.500"	Welded-Type 1	58-2229
Steel	39.000"	65.000"	Welded-Type 1	58-2239
Steel	51.000"	77.000"	Welded-Type 1	58-2251

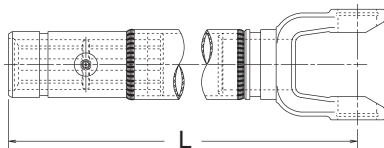


Yoke and Shaft Assembly

CL Uj To End	Tubing Dia. & Wall	Part Number
23.900"	1.187" X 1.187" SQ	65-2629
33.900"	1.187" X 1.187" SQ	65-2639

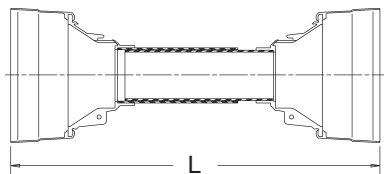


Yoke, Tube, and Sleeve Assembly



CL Uj To End	Tubing Dia. & Wall	Part Number
24.620"	1.187" SQ	64-2529
35.120"	1.187" SQ	64-2539
47.120"	1.187" SQ	64-2551

World Shield™ Plastic



(L) Length	Bell O.D.	Part Number
60.000"	7.062"	69-2248

Shield Bearings are not included. Please order part number 56-2200

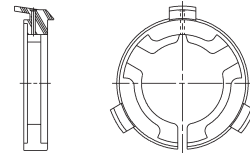
Note: Shield can be cut shorter to fit 36" and 48" drives.

Replaces Weasler® 35 Series

2200 SERIES

Shield Bearing - Power Take Off Retainer

Description	Bearing I.D.	Bearing Width	Part Number
Contains (2) WPB6-22 retainers	2.071"	0.343"	56-2200



Bearings for Rigid Plastic Shields



Style	Description	I.D.	O.D.	Width	Part Number
Sleeve	Contains (1) Nylon Bearing	2.000"	2.281"	0.250"	56-2295

Power Take Off Shield Bearings for Steel Shields

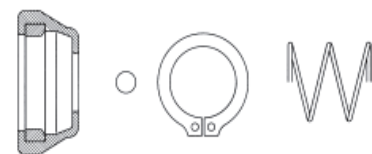


Style	Description	I.D.	O.D.	Width	Part Number
Sleeve	Contains (1) 2294-4 nylon bearing	2.010"	2.541"	0.250"	2294-4
Sleeve	Contains (1) Nylon Bearing	2.000"	2.375"	0.250"	56-2294

Quick Disconnect Repair Kits

Collar Type

Description	Bore	Part Number
"Contains (1) 0613-2 lock ring, (4) 0614-1 bearings, (1) 2663 spring, (1) 2669 QD collar"	1.750"-20 SPL	56-2669
"Contains (1) 2286-4 lock ring, (3) JD-51019 bearings, (1) SC-1 slide collar, (1) SC-4 spring"	1.375"-6 SPL, 1.375"-21 SPL	56-3001

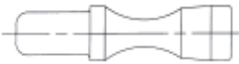


2200 SERIES

Replaces Weasler® 35 Series

Trailing Pin Type

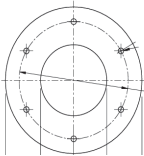
Description	Bore	Part Number
"Contains (1) 0626-1 spring, (1) 1856-1 pin"	1.375"-6 SPL, 1.375"-21 SPL	56-1857



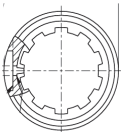
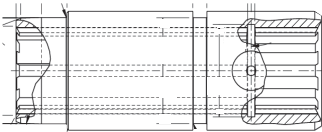
Friction Clutch

I.D.	O.D.	Thickness	Part Number
3.340"	6.875"	0.125"	61-2200*

Note: * Two (2) per box



Sleeve



Overall Length	Bore		Spline O.D./ no. Teeth	Tubing Dia. & Wall	Hole Dia./ Thread Size	Sleeve Dia.	Part Number
	Type	Size					
6.000"	Round	1.630"	1.630"-10	2.250" X .120"	0.180"	2.250"	53-2415

Replaces Weasler® 35 Series

2200 SERIES

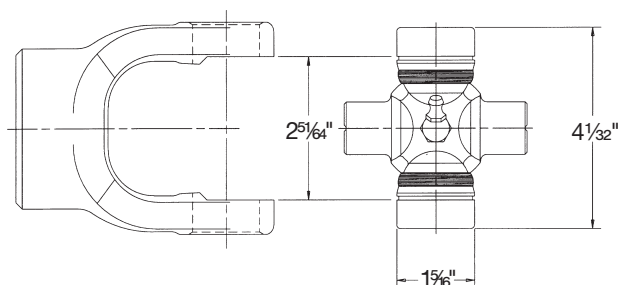
Notes

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N44 SERIES

ASAE
Category 5

Replaces Weasler® 44 Series

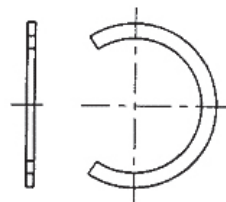


Cross and Bearing Kit: Inside Lock-Up

Lock-up Dim.	Brg Type	Brg Dia.	Lube Fitting Loc.	Part Number
2.781"	RD-ISR	1.312"	W/ 1 Lube Fitting In Cross	3-0044

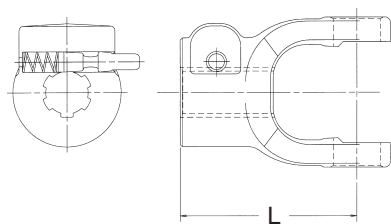
Snap Ring

Type	Nominal O.D.	Thickness	Nominal I.D.	Part Number
Open	1.189"	0.061"	1.000"	3-2440



Tractor Yokes: Quick Disconnect

Pin Type Q.D.



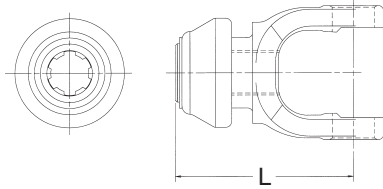
Brg Size & Shape	(L) CL to End of Hub	Set Screw Thread Size	Set Screw Location	End Of Hub To Set Screw	Part Number
1.375"-6B SPL	4.870"	0.560"	GAP	1.000"	44-2220
1.375"-21 Involute SPL	4.870"	0.560"	GAP	1.000"	44-2201
1.750"-20 Involute SPL	4.880"	0.692"	GAP	1.000"	44-6300

Note: Tractor end use only

Replaces Weasler® 44 Series

N44 SERIES

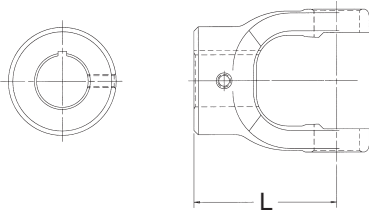
Collar Type Q.D.



Bore Size & Shape	(L) CL to End of Hub	Set Screw Thread Size	Hub Dia.	End Of Hub To Set Screw	Part Number
1.375"-6B SPL	5.290"	0.502" (3)	1.180"	1.294"	44-4406
1.375"-21 Involute SPL	5.290"	0.502" (3)	1.180"	1.294"	44-4421

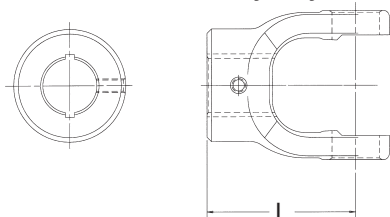
Implement Yokes

Round



Bore Size & Shape	(L) CL to End of Hub	Keyway		Set Screw		End Of Hub To Set Screw	Part Number
		Width	Location	Thread Size	Location		
1.625" RD	4.120"	0.376"	EAR	0.375"-16	GAP	0.880"	44-2610
1.750" RD	4.120"	0.376"	EAR	0.375"-16	GAP	0.880"	44-2820
2.000" RD	4.120"	0.500"	EAR	0.375"-16	GAP	0.880"	44-3200

Round-Double Keyway

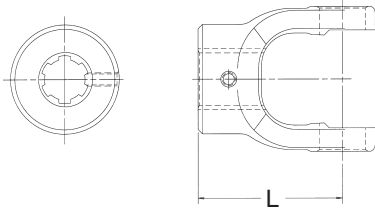


Bore Size & Shape	(L) CL to End of Hub	Keyway		Set Screw		End Of Hub To Set Screw	Part Number
		Width	Location	Thread Size	Location		
1.250" RD	4.120"	0.251", 0.313"	EAR	0.375"-16	GAP	0.880"	44-2045
1.375" RD	4.120"	0.251", 0.313"	EAR	0.375"-16	GAP	0.880"	44-2256
1.500" RD	4.120"	0.251", 0.313"	EAR	0.375"-16	GAP	0.880"	44-2456

N44 SERIES

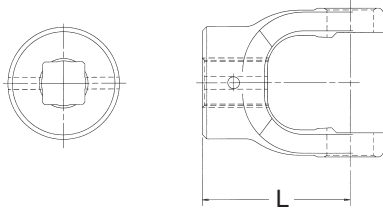
Replaces Weasler® 44 Series

Spline



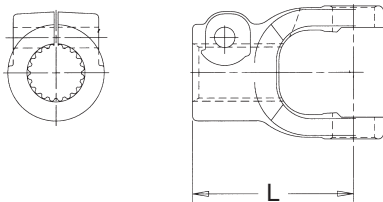
Bore Size & Shape	(L) CL to End of Hub	Set Screw		End Of Hub To Set Screw	Part Number
		Thread Size	Location		
1.375"-6B SPL	4.120"	0.325"	GAP	0.880"	44-2206

Square



Bore Size & Shape	(L) CL to End of Hub	Set Screw		End Of Hub To Set Screw	Part Number
		Thread Size	Location		
1.126" SQ	4.120"	0.375"-16	GAP	0.880"	44-1826

Clamp



Bore Size & Shape	(L) CL to End of Hub	Set Screw		End Of Hub To Set Screw	Part Number
		Thread Size	Location		
1.750"-20 Involute SPL	5.000"	0.638"	GAP	1.000"	44-4475

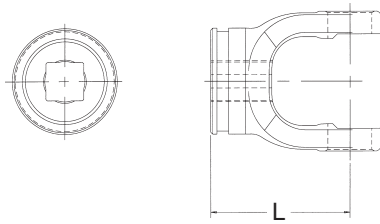
Replaces Weasler® 44 Series

N44 SERIES

Torque Limiter

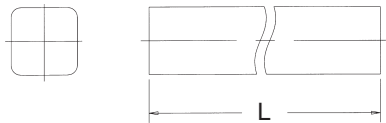
Bore Size & Shape	(L) CL to End	Brg Type	Hole Dia./ Thread Size	Bolt Hole Pattern	CL To Flange Face	No. of Bolt Holes	Part Number
1.061" RD	3.365"	Outside Lock-Up	0.340"	RECT	4.430"	4	48-1181

Shaft Weld Yoke



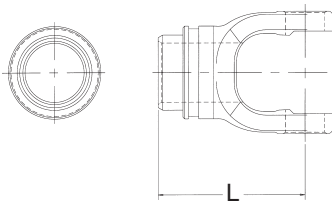
Bore Size & Shape	(L) CL to End of Hub	Hub Dia.	Part Number
1.310" SQ	4.120"	2.860"	44-2100

Square Shaft



(L) Length	Shaft Type	Size & Shape	Part Number
72.000"	Solid	1.312" SQ	73-1313

Tube Weld Yoke

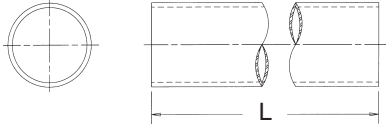


Bore Size & Shape	(L) CL to End of Hub	Hub Dia.	Part Number
1.870" RD	4.880"	2.860"	44-2200

N44 SERIES

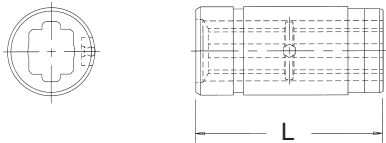
Replaces Weasler® 44 Series

Round Tube



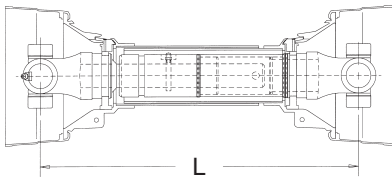
O.D.	(L) Length	Material	Wall Thickness	Tubing Type	Part Number
2.500"	72.000"	Steel	0.134"	Welded	70-2500

Slip Sleeve



(L) Overall Length	Bore Size	Type	Zerk to End of Sleeve	Tubing Dia. & Wall	Hole Dia./ Thread Size	Sleeve Dia.	Part Number
5.000"	1.193"	SQ	2.500"	2.250" X .120"	1/4-28"	2.130"	53-2434
5.000"	1.316"	SQ	—	2.500" X .134"	1/4-28"	2.500"	53-2643
5.000"	1.316"	SQ	—	2.750" X .109"	1/4-28"	2.630"	53-2644

Drive Shaft with World Shield™



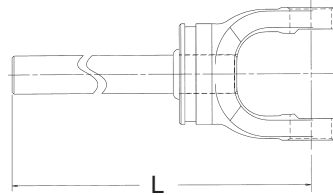
Material	(L) CL To CL	(L) Max. CL To CL	Driveshaft Style	Part Number
Steel	25.500"	41.9375"	Welded-Type 1	58-4429
Steel	39.000"	65.000"	Welded-Type 1	58-4439
Steel	50.4375"	76.4375"	Welded-Type 1	58-4451

Replaces Weasler® 44 Series

N44 SERIES

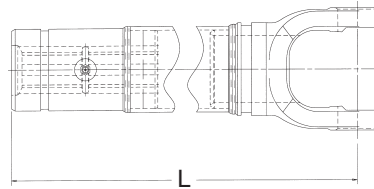
Yoke and Shaft Assembly

CL Uj To End	Tubing Dia. & Wall	Part Number
22.900"	1.312" SQ	65-4423
35.400"	1.312" SQ	65-4435

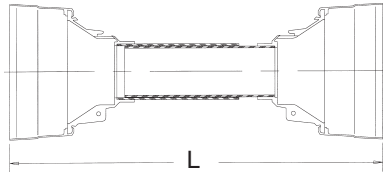


Yoke, Tube, and Sleeve Assembly

CL Uj To End	Tubing Dia. & Wall	Part Number
24.130"	1.312" SQ	64-4424
34.630"	1.312" SQ	64-4435
46.070"	1.312" SQ	64-4447



World Shield™ Plastic

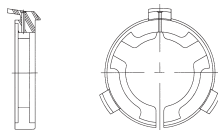


(L) Length	Bell O.D.	Part Number
60.000"	8.000"	69-2648

Shield Bearings are not included. Please order part number 56-0844

Note: Shield can be cut shorter to fit 36" and 48" drives.

Shield Bearing - Power Take Off Retainer



Description	Bearing I.D.	Bearing Width	Part Number
Contains (2) WPB8-44 retainers	2.636"	0.406"	56-0844

N44 SERIES

Replaces Weasler® 44 Series

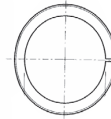
Power Take Off Shield Bearings for Steel Shields

Style	Description	I.D.	O.D.	Width	Part Number
Sleeve	Contains (1) Nylon Bearing	2.540"	3.156"	0.250"	56-2646



Bearings for Rigid Plastic Shields

Style	Description	I.D.	O.D.	Width	Part Number
Sleeve	Contains (1) Nylon Bearing	2.000"	2.281"	0.250"	56-2295



Quick Disconnect Repair Kits

Collar Type

Description	Bore	Part Number
Contains (1) 0613-2 lock ring, (4) 0614-1 bearings, (1) 2663 spring, (1) 2669 QD collar	1.750"-20 SPL	56-2669
Contains (1) 2286-4 lock ring, (3) JD-51019 bearings, (1) SC-1 slide collar, (1) SC-4 spring	1.375"-6 SPL, 1.375"-21 SPL	56-3001



Trailing Pin Type

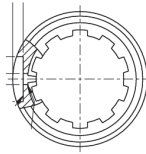


Description	Bore	Part Number
Contains (1) 0626-1 spring, (1) 1856-1 pin	1.375"-6 SPL, 1.375"-21 SPL	56-1857
Contains (1) 0626-1 spring, (1) 2446 pin	1.750"-20 SPL	56-2446

Replaces Weasler® 44 Series

N44 SERIES

Sleeve



Overall Length	Bore		Spline O.D./ no. Teeth	Tubing Dia. & Wall	Hole Dia./ Thread Size	Sleeve Dia.	Part Number
	Type	Size					
6.000"	Round	1.630"	1.630"-10	2.250" X 0.120"	0.180"	2.250"	53-2415

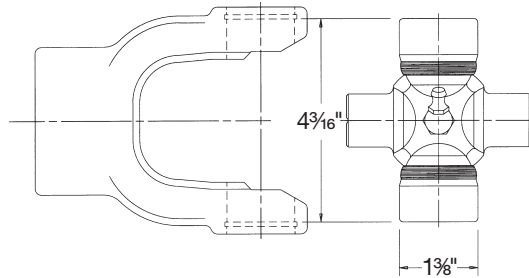
Notes

This image shows a blank sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.

2600 SERIES

ASAE
Category 6

Replaces Walterscheid AgMaster® 1480 Series



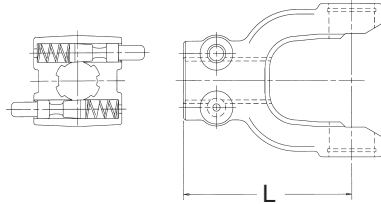
Cross and Bearing Kit: Outside Lock-Up

Lock-up Dim.	Brg		Lube Fitting Loc.	Brg Strap Kit	Brg Cap Retainer Kit	U-bolt Kit	Part Number
	Type	Dia.					
4.188"	RD-OSR	1.375"	W/ 1 Lube Fitting In Cross	1-0021	—	1-0109	3-0188
4.188"	RD-OSR	1.375"	W/ 1 Lube Fitting In Cross	1-0021	—	1-0109	3-0188B*
4.188"	RD-OSR	1.375"	No Lube Fitting	1-0021	—	1-0109	3-0188G
4.188"	RD-OSR	1.375"	No Lube Fitting	1-0021	—	1-0109	3-0188GB*
4.188"	RD-OSR	1.375"	No Lube Fitting	1-0021	—	1-0109	3-0188P
4.188"	RD-OSR	1.375"	No Lube Fitting	1-0021	—	1-0109	3-0188PB*

*Bulk part available in quantities larger than 100 - suffix ending in B

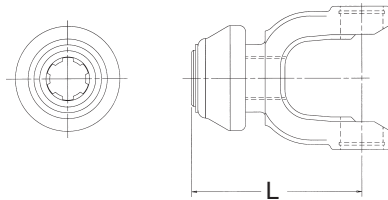
Tractor Yokes: Quick Disconnect

Pin Type Q.D.



Bore Size & Shape	(L) CL to End of Hub	Set Screw		Hub Dia.	End Of Hub To Set Screw	Part Number
		Thread Size	Location			
1.375"-6B SPL	5.220"	0.560" (2)	GAP	2.260"	1.160"	26-5321
1.375"-21 Involute SPL	5.060"	0.560" (2)	GAP	2.260"	1.000"	26-5319

Note: Tractor end use only

Collar Type Q.D.

Bore Size & Shape	(L) CL to End of Hub	Set Screw		Hub Dia.	End Of Hub To Set Screw	Part Number
		Thread Size	Location			
1.375"-6B SPL	5.440"	0.502" (3)	—	1.810"	1.287"	26-5306
1.375"-21 Involute SPL	5.440"	0.502" (3)	—	1.180"	1.287"	26-5325
1.750"-20 SPL	6.000"	0.627" (4)	EAR/GAP	2.440"	1.940"	26-5163

Clamp Type Q.D.

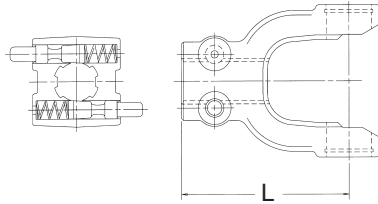
Bore Size & Shape	(L) CL to End of Hub	Set Screw		Hub Dia.	End Of Hub To Set Screw	Part Number
		Thread Size	Location			
1.375"-21 Involute SPL	5.070"	0.520" (2)	GAP	2.260"	1.000"	26-5169

2600 SERIES

Replaces Walterscheid AgMaster® 1480 Series

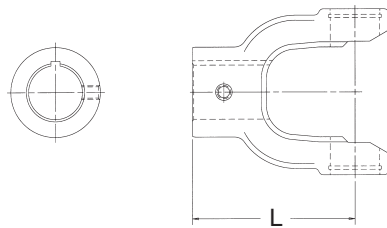
Implement Yokes

Pin Type Q.D.

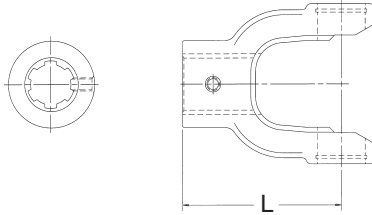


Bore Size & Shape	(L) CL to End of Hub	Set Screw		Hub Dia.	End Of Hub To Set Screw	Part Number
		Thread Size	Location			
1.375"-6B SPL	5.220"	0.560" (2)	GAP	2.260"	1.160"	26-5324
1.375"-21 Involute SPL	5.060"	0.560" (2)	GAP	2.260"	1.000"	26-5323

Round



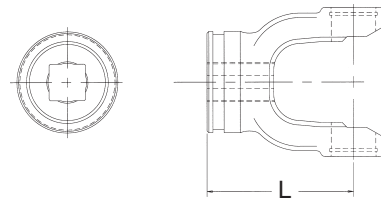
Bore Size & Shape	(L) CL to End of Hub	Keyway		Set Screw		End Of Hub To Set Screw	Part Number
		Width	Location	Thread Size	Location		
1.380" RD	4.500"	0.314"	EAR	0.375"-16	GAP	0.880"	26-5118
1.500" RD	4.500"	0.376"	EAR	0.375"-16	GAP	0.880"	26-5119
1.750" RD	4.070"	0.376"	EAR	0.375"-16 UNC (2)	EAR/GAP	0.750"	26-5131
2.000" RD	4.500"	0.500"	GAP	0.375"-16	EAR/GAP	0.750"	26-5202

Implement Yokes**Spline**

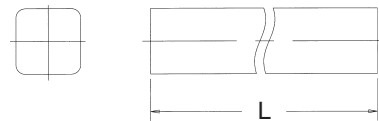
Bore Size & Shape	(L) CL to End of Hub	Set Screw		Hub Dia.	End Of Hub To Set Screw	Part Number
		Thread Size	Location			
1.500"-23 Involute SPL	5.130"	0.340" (thru hole)	GAP	3.250"	1.000"	26-5231

Shaft Weld Yoke

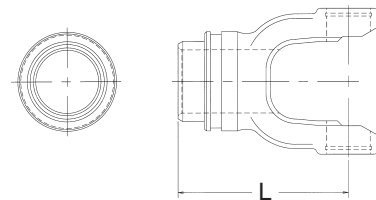
Bore Size & Shape	(L) CL to End of Hub	Hub Dia.	Part Number
1.310" SQ	4.630"	3.140"	26-5148

**Square Shaft**

(L) Length	Shaft Type	Size & Shape	Part Number
72.000"	Solid	1.312" SQ	73-1313

**Tube Weld Yoke**

Bore Size & Shape	Type	(L) CL to End of Hub	Hub Dia.	Part Number
2.000" RD	RD	5.250"	2.540"	26-5155

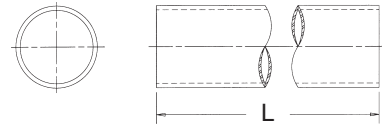


2600 SERIES

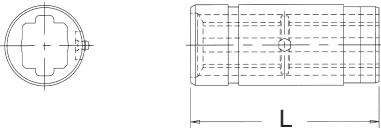
Replaces Walterscheid AgMaster® 1480 Series

Round Tube

O.D.	(L) Length	Material	Wall Thickness	Tubing Type	Part Number
2.750"	72.000"	Steel	0.109"	Welded	70-2750



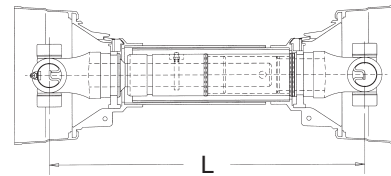
Slip Sleeve



(L) Overall Length	Bore		Tubing Dia. & Wall	Hole Dia./ Thread Size	Sleeve Dia.	Part Number
Size	Type					
5.000"	1.316"	SQ	2.750" X .109"	1/4"-28	2.630"	53-2644

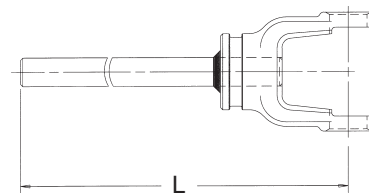
Drive Shaft with World Shield™

Material	(L) CL To CL	(L) Max. CL To CL	Driveshaft Style	Part Number
Steel	28.875"	42.625"	Welded-Type 1	58-2629
Steel	38.250"	62.625"	Welded-Type 1	58-2639
Steel	51.000"	75.375"	Welded-Type 1	58-2651



Yoke and Shaft Assembly

CL Uj To End	Tubing Dia. & Wall	Part Number
23.600"	1.312" SQ	65-6629
34.250"	1.312" SQ	65-6639

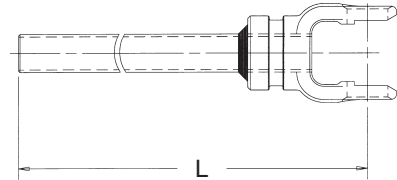


Replaces Walterscheid AgMaster® 1480 Series

2600 SERIES

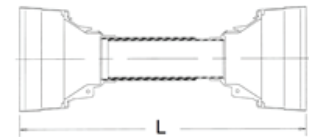
Yoke and Tube Assembly

CL Uj To End	Tubing Dia. & Wall	Part Number
24.000"	1.312" SQ	64-6529
33.380"	1.312" SQ	64-6539
46.130"	1.312" SQ	64-6551



World Shield™ Plastic

(L) Length	Bell O.D.	Part Number
60.000"	8.000"	69-2648

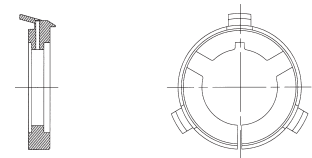


Shield Bearings are not included. Please order part number 56-2600

Note: Shield can be cut shorter to fit 36" and 48" drives.

Shield Bearing - Power Take Off Retainer

Description	Bearing I.D.	Bearing Width	Part Number
Contains (2) WPB8-26 retainers	2.868"	0.343"	56-2600



Power Take Off Shield Bearings for Steel Shields

Style	Description	I.D.	O.D.	Width	Part Number
Sleeve	Contains (1) Nylon Bearing	2.540"	3.156"	0.250"	56-2646



2600 SERIES

Replaces Walterscheid AgMaster® 1480 Series

Quick Disconnect Repair Kits

Collar Type

Description	Bore	Part Number
Contains (1) 0613-2 lock ring, (4) 0614-1 bearings, (1) 2663 spring, (1) 2669 QD collar	1.750"-20 SPL	56-2669
Contains (1) 2286-4 lock ring, (3) JD-51019 bearings, (1) SC-1 slide collar, (1) SC-4 spring	1.375"-6 SPL, 1.375"-21 SPL	56-3001

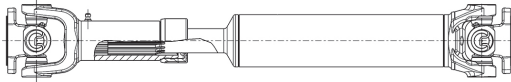


Trailing Pin Type

Description	Bore	Part Number
Contains (1) 0626-1 spring, (1) 1856-1 pin	1.375"-6 SPL, 1.375"-21 SPL	56-1857



Propshaft Assembly



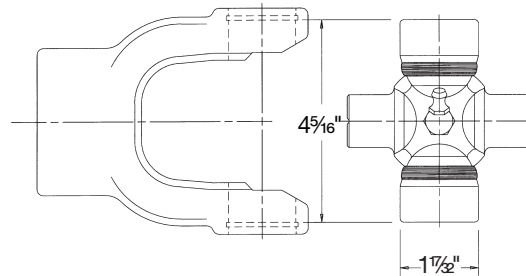
Material	Tubing Dia. & Wall	CL To CL	Max. CL To CL	Driveshaft Style	Bolt		Length Between Holes		Part Number
					Circle	Hole Pattern	C	D	
Steel	3.500" X 0.083"	22.750"	25.250"	Welded- Type 13	4.750"	RECT	3.053"	3.639"	N148-24-SLBP*
Steel	3.500" X 0.098"	35.250"	36.875"	Welded- Type 13	4.750"	RECT	3.053"	3.639"	N148-36-SLBP*

Note: *Parts are not shipped in a box

N55 SERIES

ASAE
Category 6

Replaces Weasler® 55 Series



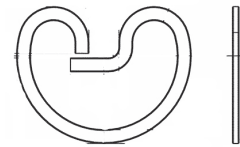
Cross and Bearing Kit: Outside Lock-Up

Lock-up Dim.	Brg TYPE	Brg Dia.	Lube Fitting Loc.	Part Number
4.312"	RD-OSR	1.531"	W/ 1 Lube Fitting In Cross	3-0045
4.312"	RD-OSR	1.531"	W/ 1 Lube Fitting In Cross	3-0045B*

Note: *Bulk part available in quantities larger than 100 - suffix ending in B

Snap Ring

Type	Nominal O.D.	Thickness	Part Number
Standard	1.641"	0.058"	3-8000

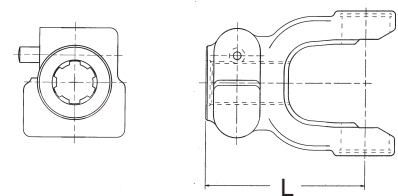


Tractor Yokes: Quick Disconnect

Pin Type Q.D.

Bore Size & Shape	(L) CL to End of Hub	Set Screw Thread Size	Set Screw Loc.	Part Number
1.375"-6 SPL	5.310"	0.560"	GAP	55-9306
1.375"-21 Involute SPL	6.130"	0.560"	GAP	55-9321
1.750"-20 Involute SPL	6.130"	0.560"	GAP	55-9320

Note: Tractor end use only

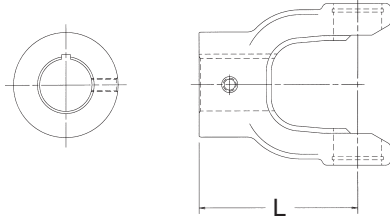


N55 SERIES

Replaces Weasler® 55 Series

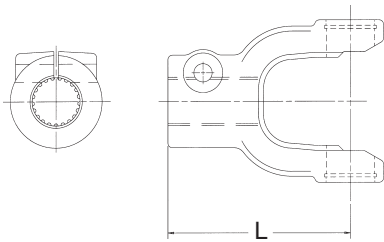
Implement Yokes

Round



Bore Size & Shape	(L) CL to End of Hub	Keyway		Set Screw		End Of Hub To Set Screw	Part Number
		Width	Loc.	Thread Size	Loc.		
1.500" RD	4.630"	0.376"	EAR	0.375"-16	GAP	1.000"	55-2410
1.625" RD	4.500"	0.376"	EAR	0.375"-16	GAP	1.000"	55-2600
1.750" RD	4.060"	0.376"	EAR	0.375"-16	GAP	0.750"	55-2800
2.000" RD	4.630"	0.500"	EAR	0.500"-13	EAR	1.130"	55-3240

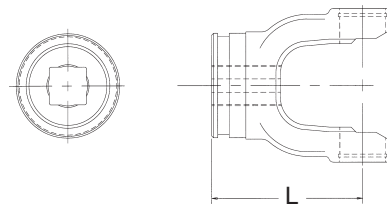
Clamp



Bore Size & Shape	(L) CL to End of Hub	Set Screw		End Of Hub To Set Screw	Part Number
		Thread Size	Loc.		
1.750"-20 Involute SPL	5.630"	0.638"	GAP	1.000"	55-2836

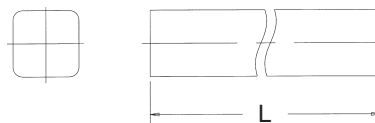
Shaft Weld Yoke

Bore Size & Shape	(L) CL to End of Hub	Part Number
1.310" SQ	4.130"	55-2130



Square Shaft

(L) Length	Shaft Type	Size & Shape	Part Number
72.000"	Solid	1.312" SQ	73-1313

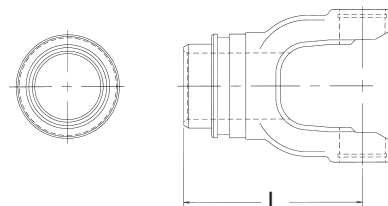


Replaces Weasler® 55 Series

N55 SERIES

Tube Weld Yoke

Bore Size & Shape	CL ^(L) to End of Hub	Part Number
2.240" RD	4.630"	55-3640

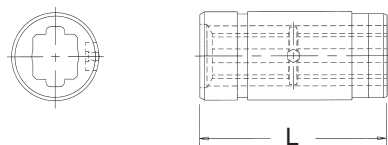


Round Tube

O.D.	CL ^(L) Length	Material	Wall Thickness	Tubing Type	Part Number
2.500"	72.000"	Steel	0.134"	Welded	70-2500



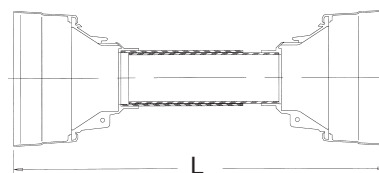
Slip Sleeve



CL ^(L) Overall Length	Bore Bore Size	Bore Bore Type	Tubing Dia. & Wall	Hole Dia./ Thread Size	Sleeve Dia.	Part Number
5.000"	1.316"	SQ	2.500" X .134"	1/4"-28	2.500"	53-2643

World Shield™ Plastic

CL ^(L) Length	Bell O.D.	Part Number
60.000"	8.000"	69-2648

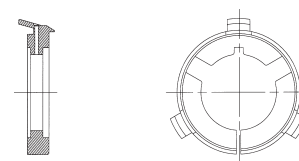


Shield Bearings are not included. Please order part number 56-0844

Note: Shield can be cut shorter to fit 36" and 48" drives.

Shield Bearing - Power Take Off Retainer

Description	Bearing I.D.	Bearing Width	Part Number
Contains (2) WPB8-44 retainers, 44 series	2.625"	0.406"	56-0844



N55 SERIES

Replaces Weasler® 55 Series

Grease Fitting

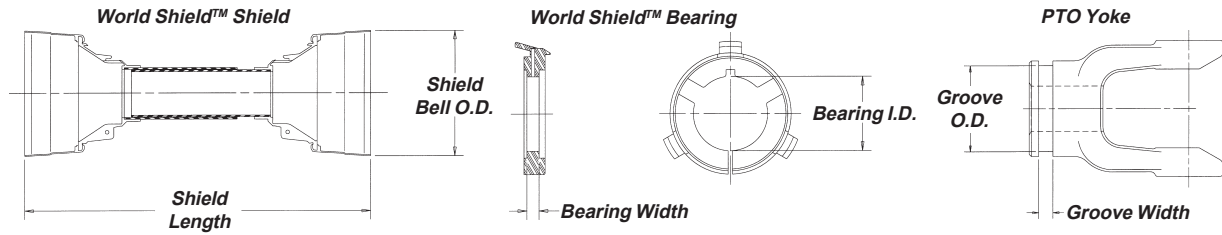
Overall Length	Quantity	Thread Dia.	Type	Part Number
0.469"	10	1/4"-28 UNF	Standard	1981



Notes

[illegible]

WORLD SHIELD™ Universal Fit Shield System



Indexed by PTO Manufacturer and Series

PTO Manufacturer	PTO Manufacture's Series	Bearing Part Number	Groove O.D.*	Groove Width*	Part Number
Bondioli & Pavesi	1	56-2101	1 ¹⁹ / ₃₂ " (1 ¹¹ / ₃₂ ")	5 ⁵ / ₃₂ "	69-0648
	2	56-2102	1 ⁷ / ₈ " (1 ¹⁹ / ₃₂ ")	5 ⁵ / ₃₂ "	69-0648
	3, 4	56-4103	2 ³ / ₃₂ " (1 ¹³ / ₃₂ ")	5 ⁵ / ₃₂ "	69-1248
	5	56-6105	2 ¹⁵ / ₃₂ " (2 ³ / ₃₂ ")	5 ⁵ / ₃₂ "	69-2248
	6	56-6106	2 ¹¹ / ₁₆ " (2 ¹¹ / ₃₂ ")	5 ⁵ / ₃₂ "	69-2248
	7	56-6106	2 ¹⁸ / ₃₂ " (2 ¹¹ / ₁₆ ")	5 ⁵ / ₃₂ "	69-2248
	8	56-8108	2 ¹¹ / ₁₆ " (3 ³ / ₁₆ ")	1 ¹ / ₄ "	69-2648
Neapco	N1000	56-0600	1 ¹ / ₂ "	5 ¹ / ₁₆ "	69-0648
	L600	56-1600	1 ¹³ / ₁₆ "	5 ¹ / ₁₆ "	69-0648
	1200	56-2000	2 ¹ / ₁₆ "	1 ¹ / ₃₂ "	69-1248
	1800, 2000	56-2000	2 ¹ / ₁₆ "	1 ¹ / ₃₂ "	69-1248
	2200	56-2200	2 ¹ / ₁₆ "	1 ¹ / ₃₂ "	69-2248
	2600	56-2600	2 ⁷ / ₈ "	1 ¹ / ₃₂ "	69-2648
	N44, N55	56-0844	2 ⁵ / ₈ "	1 ³ / ₃₂ "	69-2648
Walterscheid	2100	56-2122	1 ⁵ / ₈ "	5 ⁵ / ₃₂ "	69-0648
	2200, i, 2300	56-2223	1 ³¹ / ₃₂ "	7 ⁷ / ₃₂ "	69-1248
	2400, 2500	56-2324	2 ¹⁵ / ₃₂ "	7 ⁷ / ₃₂ "	69-2248

Note:* Dimensions in parenthesis() denote bearing groove O.D. of inner yoke/tube assembly versus bearing groove O.D. of outer yoke/tube assembly.

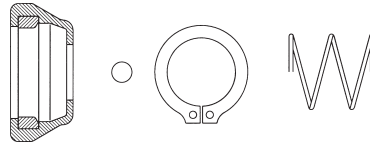
Important Shield Dimensions

Shield Part Number	69-0648	69-1248	69-2248	69-2648
Overall Shield Length (in.)	60"	60"	60"	60"
Shield Bell O.D (in.)	5.250"	6.125"	7.062"	8.000"

QUICK DISCONNECT REPAIR KITS

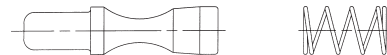
Collar Type

Description	Bore	Part Number
Contains (1) 0611-1 spring, (1) 0613 snap ring, (2) 0614 balls, (1) 0615 collar	1.000"-15 SPL	56-0615
Contains (1) 0613-2 lock ring, (4) 0614-1 bearings, (1) 2663 spring, (1) 2669 QD collar	1.750"-20 SPL	56-2669
Contains (1) 2286-4 lock ring, (3) JD-51019 bearings, (1) SC-1 slide collar, (1) SC-4 spring	1.375"-6 SPL, 1.375"-21 SPL	56-3001



Trailing Pin Type

Description	Bore	Part Number
Contains (1) 0626-1 spring, (1) 1856-1 pin	1.375"-6 SPL, 1.375"-21 SPL	56-1857
Contains (1) 0626-1 spring, (1) 2446 pin	1.750"-20 SPL	56-2446

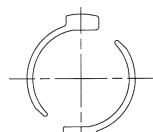


Shield Bearing - Power Take Off Retainer

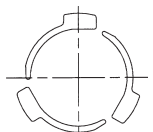
Description	Bearing I.D.	Bearing Width	Part Number
Contains (2) WPB2-L6 retainers	1.828"	0.313"	56-1600
Contains (2) WPB2-06 retainers	1.519"	0.313"	56-0600
Contains (2) WPB8-26 retainers	2.868"	0.343"	56-2600
Contains (2) WPB8-44 retainers	2.636"	0.406"	56-0844
Contains (2) WPB6-22 retainers	2.071"	0.343"	56-2200
Contains (2) WPB4-20 retainers	2.071"	0.343"	56-2000

OLD STYLE SHIELD BEARING REPLACEMENT COMPONENTS

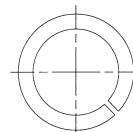
Bearings for Rigid Plastic Shields



2 pc.
2pc Nylon



3 pc.
3pc Nylon



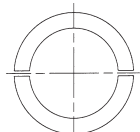
Sleeve

Style	Description	I.D.	O.D.	Width	Part Number
Sleeve	Contains (1) Nylon Bearing	2.000"	2.281"	0.250"	56-2295
3pc Nylon	Contains (3) 2004 nylon shield bearings	-	-	0.312"	56-2004
2pc Nylon	Contains (2) Nylon Bearings	-	-	0.281"	56-0604

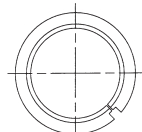
Power Take Off Shield Bearings for Steel Shields



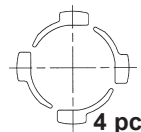
Style 1



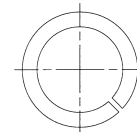
Style 1



4 pc.
4pc Nylon



Sleeve



Style	Description	I.D.	O.D.	Width	Part Number
Style 1	Contains (2) 0666 nylon bearings, (1) 0667 lock ring	1.500"	2.109"	0.313"	56-0666
Style 2	Contains (1) 1899 nylon bearing, (1) 2297 lock ring, (1) 2298 washer	2.078"	2.813"	0.375"	56-2300
4pc Nylon	Contains (4) 2604 nylon shield bearings	-	-	0.312"	56-2604
Sleeve	Contains (1) Nylon Bearing	2.540"	3.156"	0.250"	56-2646
Sleeve	Contains (1) Nylon Bearing	2.000"	2.375"	0.250"	56-2294
Sleeve	Contains (1) 2294-4 nylon bearing	2.010"	2.541"	0.250"	2294-4

Note: Shield components also service some competitor drivelines referenced on the competitor interchangeability chart found on page 9.

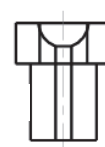
MISCELLANEOUS PTO PARTS

Grease Fitting

Overall Length (in)	Quantity	Thread Diameter (in)	Type	Part Number
0.688	10	1/8 PTF	Standard	0610-B
0.469	10	1/4-28 UNF	Standard	1981
0.438	10	1/4-28 NF Tapered	Flush	2915
0.594	20	1/4-28 NF Tapered	Standard	0641-B
0.344	10	10-32 NF	Flush	2920



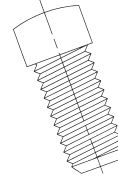
Standard



Flush

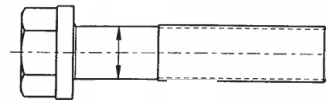
Set Screw- Square Drilled

Thread Diameter (in)	Length (in)	Quantity	Part Number
3/8-16	0.750	25	50-0449



Flanged Hex Head Screw

Thread Diameter (in)	Length (in)	Quantity	Grade	Part Number
5/16-24 UNF	1.500	100	8	1-0790



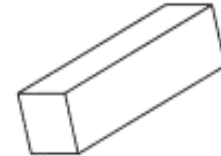
Companion Flange Fastener Kit

Thread Diameter (in)	Length (in)	Number Of Bolts	Part Number
0.375"-24	1.250	3	N161F
0.375"-24	1.250	4	N131F
0.437"-20	1.250	4	N135F
0.500"-20	1.500	4	N148F

MISCELLANEOUS PTO PARTS

Square Keys

Description	Quantity	Part Number
Width: 0.187" x Height: 0.187", Length: 1.0"	25	50-1501
Width: 0.250" x Height: 0.250", Length: 1.0"	25	50-1502
Width: 0.312" x Height: 0.312", Length: 1.0"	25	50-1503
Width: 0.187" x Height: 0.187", Length: 12.0"	1	50-3501
Width: 0.250" x Height: 0.250", Length: 12.0"	1	50-3502
Width: 0.312" x Height: 0.312", Length: 12.0"	1	50-3503

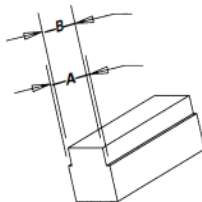


Woodruff Keys

Description	Quantity	Part Number
Width: 0.1875" x Height: 0.422", Length: 1.0"	25	50-1504
Width: 0.250" x Height: 0.422", Length: 1.0"	25	50-1505
Width: 0.3125" x Height: 0.422", Length: 1.0"	25	50-1506



Step Keys

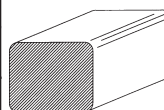


Description	Quantity	Part Number
Width: 0.312" x Height: 0.289", Step width.: 0.250", Step hgt.: 0.131", Length: 1.25"	25	50-1511
Width: 0.312" x Height: 0.289", Step width.: 0.250", Step hgt.: 0.131", Length: 12.0"	1	50-3511
Width: 0.250" x Height: 0.226", Step width.: 0.187", Step hgt.: 0.100", Length: 12.0"	1	50-3512
Width: 0.375" x Height: 0.352", Step width.: 0.312", Step hgt.: 0.162", Length: 12.0"	1	50-3513

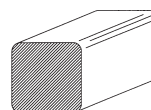
SHAFTING & TUBING

Standard Series Shafting—72" Lengths

Shaft Type	Size & Shape	Series	Part Number
Solid	0.750" x 0.875" RECT	1000	73-0750
Solid	1.000" x 1.125" RECT	1200, 1800	73-1001
Solid	1.188" SQ	2200	73-1188
Solid	1.312" SQ	N44, 2600, N55	73-1313



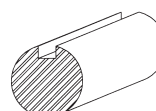
Rectangular



Square

Solid Shafting—72" Full Length Keyway

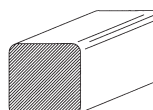
Size & Shape	Keyway Dimension	Part Number
0.750" RD	0.188"	71-0750
0.812" RD	0.250"	71-0813
0.875" RD	0.250"	71-0875
1.000" RD	0.250"	71-1000
1.250" RD	0.312"	71-1250



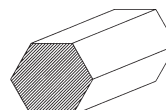
Round

Solid Shafting—72" Lengths

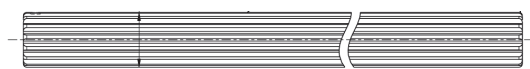
Size & Shape	Part Number
0.750" SQ	72-0750
0.875" SQ	72-0875
1.000" SQ	72-1000
0.875" HEX	72-0888
1.125" HEX	72-1125



Square



Hexagon

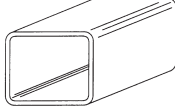


Solid Shafting

Length (in)	Size & Shape	Part Number
26.400	1.000"-15 Involute SPL	74-0115
27.880	1.625"-10 SPL	2231-3

SHAFTING & TUBING

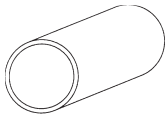
Standard Rectangular Tubing—72" Lengths



Rectangular

Outside Diameter (in)	Material	Tube Type	Wall Thickness (in)	Series	Part Number
1.000 x 1.125 Rectangle	Steel	Rectangular	0.125	600, 1000	70-1001
1.250 X 1.375 Rectangle	Steel	Rectangular	0.130	1200, 1800, 2000	70-1250

Standard Round Tubing—72" Lengths



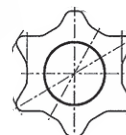
Round

Outside Diameter (in)	Material	Tubing Type	Wall Thickness (in)	Series	Part Number
1.620	Steel	Welded	0.065	600, 1000	70-1625
2.000	Steel	Welded	0.083	1000, 1200, 1800, 2000,	70-2000
2.120	Steel	Welded	0.120	2200	70-2125
2.250	Steel	Welded	0.120	2200	70-2250
2.500	Steel	Welded	0.134	2200, n44, n55	70-2500
2.750	Steel	Welded	0.109	2600	70-2750

SHAFTING & TUBING

Inner Profile Tubing — 59" Lengths

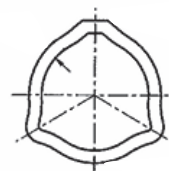
Outside Diameter (in)	Material	Tube Profile/ shape	Wall Thickness (in)	Series	Part Number
1.040	Steel	Benzi	0.140	1	70-0105
1.140	Steel	Benzi	0.156	2	70-0205
1.420	Steel	Benzi	0.125	2, 3	70-0305
1.420	Steel	Benzi	0.171	4	70-0405
1.760	Steel	Benzi	0.156	5, 6,	70-0505
1.750	Steel	Benzi	0.218	7	70-0705
0.920	Steel	Lemon	0.140	2100	70-2105
1.350	Steel	Lemon	0.156	2200, i, 2300	70-2205
1.560	Steel	Lemon	0.171	2400	70-2405
2.000	Steel	Star		2500	70-2505



star



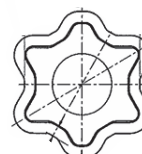
Lemon



Benzi

Outer Profile Tubing—59" Lengths

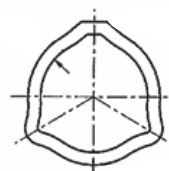
Outside Diameter (in)	Material	Tube Profile/ shape	Wall Thickness (in)	Series	Part Number
1.280	Steel	Benzi	0.093	1	70-0104
1.700	Steel	Benzi	0.125	3, 4,	70-0304
2.010	Steel	Benzi	0.109	5	70-0504
2.100	Steel	Benzi	0.156	6, 7, 8,	70-0704
2.500	Steel	Benzi	0.156	8	70-0804
1.180	Steel	Lemon	0.109	2100	70-2104
1.620	Steel	Lemon	0.109	2200, i, 2300	70-2204
1.890	Steel	Lemon	0.156	2400	70-2404
2.400	Steel	Star	0.171	2500	70-2504



star



Lemon

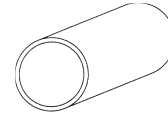


Benzi

SHAFTING & TUBING

Welded Tubing—62" Lengths

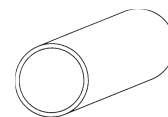
Outside Diameter (in)	Material	Tube Profile/ shape	Wall Thickness (in)	Part Number
2.000	Steel	Round	0.120	N16-30-102-62
2.000	Steel	Round	0.095	N16-30-42-62
2.000	Steel	Round	0.083	N16-30-62-62
2.500	Steel	Round	0.083	N20-30-22-62
2.750	Steel	Round	0.083	N22-30-22-62
3.000	Steel	Round	0.095	N24-30-12-62
3.000	Steel	Round	0.083	N24-30-42-62
3.250	Steel	Round	0.065	N26-30-12-62
3.500	Steel	Round	0.095	N28-30-22-62
3.500	Steel	Round	0.156	N28-30-52-62
3.500	Steel	Round	0.083	N28-30-62-62
3.500	Steel	Round	0.134	N28-30-92-62
4.000	Steel	Round	0.083	N32-30-22-62
4.000	Steel	Round	0.134	N32-30-52-62



Round

DOM Tubing—62" Lengths

Outside Diameter (in)	Material	Tube Profile/ shape	Wall Thickness (in)	Part Number
1.250	Steel	Round	0.120	ND10-32-92-62
2.000	Steel	Round	0.120	ND16-30-102-62
2.000	Steel	Round	0.083	ND16-30-62-62
2.500	Steel	Round	0.065	ND20-30-12-62
2.500	Steel	Round	0.083	ND20-30-22-62
2.500	Steel	Round	0.120	ND20-30-62-62
2.750	Steel	Round	0.065	ND22-30-12-62
2.750	Steel	Round	0.083	ND22-30-22-62

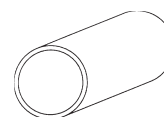


Round

SHAFTING & TUBING

DOM Tubing—62" Lengths

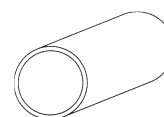
Outside Diameter (in)	Material	Tube Profile/ shape	Wall Thickness (in)	Part Number
3.000	Steel	Round	0.065	ND24-30-32-62
3.000	Steel	Round	0.083	ND24-30-42-62
3.500	Steel	Round	0.065	ND28-30-42-62
3.500	Steel	Round	0.083	ND28-30-62-62
4.000	Steel	Round	0.095	ND32-30-12-62
4.000	Steel	Round	0.083	ND32-30-22-62
4.095	Steel	Round	0.180	ND32-30-72-62
4.590	Steel	Round	0.180	ND36-30-102-62
4.500	Steel	Round	0.259	ND36-30-22-62
4.500	Steel	Round	0.134	ND36-30-62-62



Round

DOM Tubing—72" Lengths

Outside Diameter (in)	Material	Tube Profile/ shape	Wall Thickness (in)	Part Number
4.730	Steel	Round	0.197	ND110-30-5-72
4.980	Steel	Round	0.120	ND120-30-3-72
5.060	Steel	Round	0.167	ND120-30-4-72
5.134	Steel	Round	0.197	ND120-30-5-72
5.200	Steel	Round	0.236	ND120-30-6-72
4.000	Steel	Round	0.065	TD-143

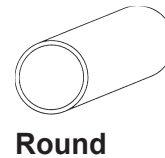


Round

SHAFTING & TUBING

Welded Tubing—84" Lengths

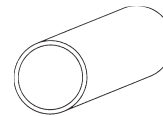
Outside Diameter (in)	Material	Tube Profile/ shape	Wall Thickness (in)	Part Number
2.000	Steel	Round	0.120	N16-30-102-84
2.000	Steel	Round	0.095	N16-30-42-84
2.000	Steel	Round	0.083	N16-30-62-84
2.500	Steel	Round	0.083	N20-30-22-84
2.750	Steel	Round	0.083	N22-30-22-84
3.000	Steel	Round	0.095	N24-30-12-84
3.000	Steel	Round	0.083	N24-30-42-84
3.250	Steel	Round	0.065	N26-30-12-84
3.500	Steel	Round	0.095	N28-30-22-84
3.500	Steel	Round	0.156	N28-30-52-84
3.500	Steel	Round	0.083	N28-30-62-84
3.500	Steel	Round	0.134	N28-30-92-84
4.000	Steel	Round	0.083	N32-30-22-84
4.000	Steel	Round	0.134	N32-30-52-84



SHAFTING & TUBING

DOM Tubing—84" Lengths

Outside Diameter (in)	Material	Tube Profile/ shape	Wall Thickness (in)	Part Number
1.250	Steel	Round	0.120	ND10-32-92-84
2.000	Steel	Round	0.120	ND16-30-102-84
2.000	Steel	Round	0.065	ND16-30-32-84
2.000	Steel	Round	0.083	ND16-30-62-84
2.500	Steel	Round	0.065	ND20-30-12-84
2.500	Steel	Round	0.083	ND20-30-22-84
2.500	Steel	Round	0.095	ND20-30-52-84
2.750	Steel	Round	0.065	ND22-30-12-84
2.750	Steel	Round	0.083	ND22-30-22-84
3.000	Steel	Round	0.065	ND24-30-32-84
3.000	Steel	Round	0.083	ND24-30-42-84
3.500	Steel	Round	0.065	ND28-30-42-84
3.500	Steel	Round	0.083	ND28-30-62-84
4.000	Steel	Round	0.095	ND32-30-12-84
4.000	Steel	Round	0.083	ND32-30-22-84
4.095	Steel	Round	0.180	ND32-30-72-84
4.590	Steel	Round	0.180	ND36-30-102-84
4.500	Steel	Round	0.259	ND36-30-22-84
4.500	Steel	Round	0.134	ND36-30-62-84

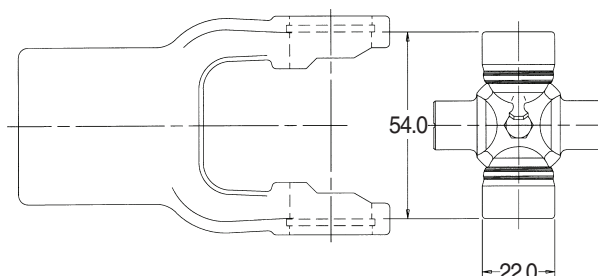


Round

METRIC 1 SERIES

ASAE
Category 1

Replaces Bondioli & Pavesi® Design Series 1

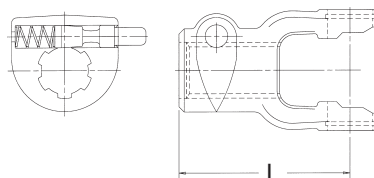


Cross and Bearing Kit: Outside Lock-Up

Lock-up Dim.	Brg		Lube Fitting Loc.	Part Number
	TYPE	Dia.		
2.125"	RD-OSR	0.859"	W/ 1 Lube Fitting In Cross	1-0121

Tractor Yokes: Pin Type Quick Disconnect

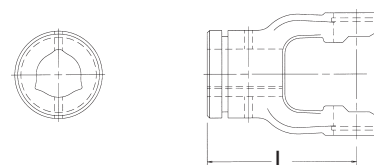
Bore Size & Shape	(L) CL to End of Hub	Part Number
1.375"-6 SPL	3.625"	8-1012
1.375"-21 SPL	3.625"	8-1021



Note: Tractor end use only

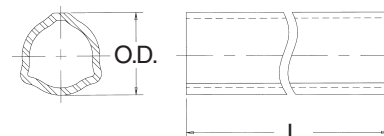
Inner Profile Yoke

Bore Size & Shape	(L) CL to End of Hub	Part Number
1.031" Inner Profile	3.094"	8-1030



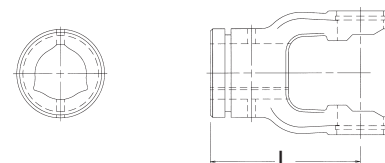
Inner Profile Tube—59" Lengths(L)

O.D.	Material	Tube Profile/shape	Wall Thickness	Part Number
1.040"	Steel	Benzi	0.140"	70-0105



Outer Profile Yoke

Bore Size & Shape	(L) CL to End of Hub	Part Number
1.281" Outer Profile	3.156"	8-1020

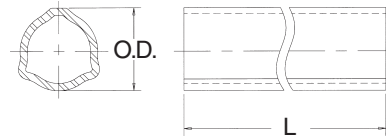


1 SERIES

Replaces Bondioli & Pavesi® Design Metric Series 1

Outer Profile Tube—59" Lengths(L)

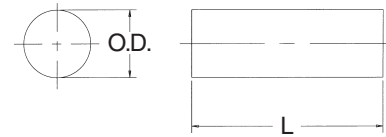
O.D.	Material	Tube Profile/shape	Wall Thickness	Part Number
1.280"	Steel	Benzi	0.093"	70-0104



Tube Pin

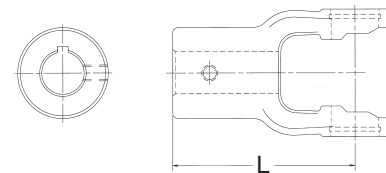
Description	Part Number
OD: 0.339", ID: 0.315", Length: 2.36"	50-0412

Note: Fits both inner and outer profile yokes - packaged 10 per box



Implement Yokes

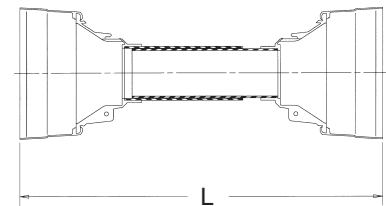
Bore Size & Shape	(L) CL to End of Hub	Keyway Width	Set Screw Thread Size	Part Number
1.000" RD	3.281"	0.250"	0.375"-16	8-1008
1.250" RD	3.281"	0.250"	0.375"-16	8-1010



World Shield™ Plastic

(L) Length	Bell O.D.	Part Number
60.000"	5.250"	69-0648

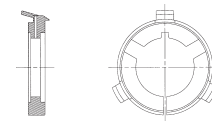
Shield Bearings are not included



Shield Bearing - Power Take Off Retainer

Bearing I.D.	Bearing Width	Part Number
1.594" 1.343"	0.156"	56-2101

Note: Two (2) Bearings per box



Quick Disconnect Repair Kits

Trailing Pin Type

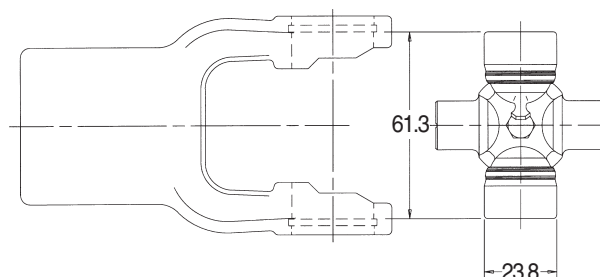
Description	Part Number
Contains (1) Pin 1.79" x 0.31", (1) spring 1.19" x 0.47", (1) washer 0.59" x 0.06"	56-0040



METRIC 2 SERIES

ASAE
Category 2

Replaces Bondioli & Pavesi® Design Series 2



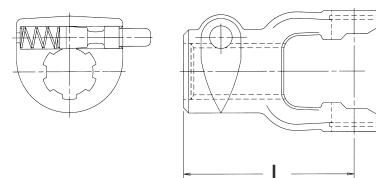
Cross and Bearing Kit: Outside Lock-Up

Lock-up Dim.	Brg		Lube Fitting Loc.	Part Number
	TYPE	Dia.		
2.406"	RD-OSR	0.938"	W/ 1 Lube Fitting In Cross	1-0221

Tractor Yokes: Pin Type Quick Disconnect

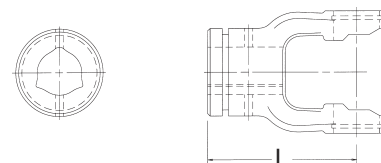
Bore Size & Shape	(L) CL to End of Hub	Part Number
1.375"-6 SPL	3.812"	8-2012
1.375"-21 SPL	3.812"	8-2021

Note: Tractor end use only



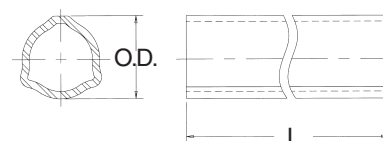
Inner Profile Yoke

Bore Size & Shape	(L) CL to End of Hub	Part Number
1.141" Inner Profile	3.219"	8-2030



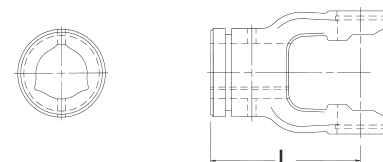
Inner Profile Tube—59" Lengths(L)

O.D.	Material	Tube Profile/shape	Wall Thickness	Part Number
1.040"	Steel	Benzi	0.156"	70-0205



Outer Profile Yoke

Bore Size & Shape	(L) CL to End of Hub	Part Number
1.406" Outer Profile	3.312"	8-2020

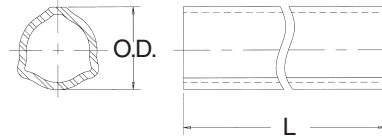


2 SERIES

Replaces Bondioli & Pavesi® Design Metric Series 2

Outer Profile Tube—59" Lengths(L)

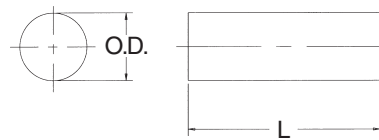
O.D.	Material	Tube Profile/shape	Wall Thickness	Part Number
1.420"	Steel	Benzi	0.125"	70-0305



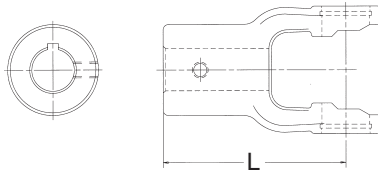
Tube Pin

Description	Part Number
OD: 0.339", ID: 0.315", Length: 2.36"	50-0412

Note: Fits both inner and outer profile yokes - packaged 10 per box



Implement Yokes



Bore Size & Shape	(L) CL to End of Hub	Keyway Width	Set Screw Thread Size	End of Hub To Set Screw	Part Number
1.000" RD	3.234"	0.250"	0.375"-16	—	8-2008
1.125" RD	3.234"	0.250"	0.375"-16	0.781"	8-0508
1.180" RD	3.234"	0.310"	M10	0.781"	8-0510
1.250" RD	3.234"	0.250"	0.375"-16	—	8-2010

Shear Pin Yokes

Bore Size & Shape	CL to End of Hub	Bolt Hole Dia.	Bolt Hole Distance	Part Number
1.250" RD	3.234"	0.375"	0.590"	8-0521
1.375" RD	3.234"	0.375"	0.590"	8-0522

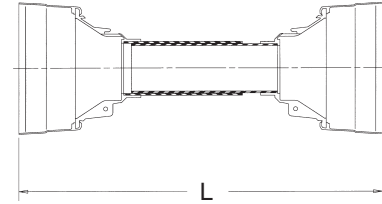
Replaces Bondioli & Pavesi® Design Metric Series 2

2 SERIES

World Shield™ Plastic

(L) Length	Bell O.D.	Part Number
60.000"	5.250"	69-0648

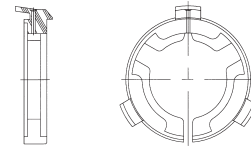
Note: Shield Bearings are not included



Shield Bearing - Power Take Off Retainer

Bearing I.D.	Bearing Width	Part Number
1.875"	0.156"	56-2102
1.594"		

Note: Two (2) Bearings per box



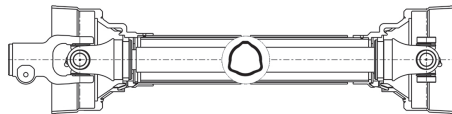
Quick Disconnect Repair Kits

Trailing Pin Type

Description	Part Number
Contains (1) Pin 1.79" x 0.31", (1) spring 1.19" x 0.47". (1) washer 0.59" x 0.06"	56-0040



Propshaft Assembly

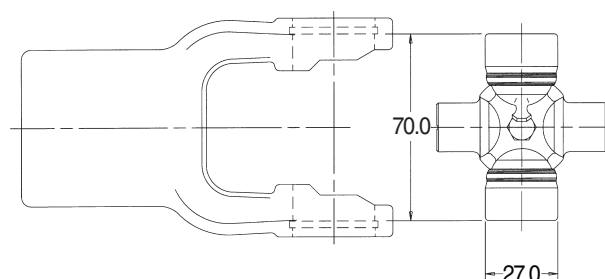


Material	CL To CL	Driveshaft Style	Bore Size & Shape	Part Number
Steel	43.578"	Welded-Type 17	1.375" x 6 SPL	8-0100
Steel	55.391"	Welded-Type 17	1.375" x 6 SPL	8-0101

METRIC 3 SERIES

ASAE
Category 3

Replaces Bondioli & Pavesi® Design Series 3



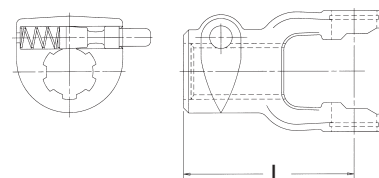
Cross and Bearing Kit: Outside Lock-Up

Lock-up Dim.	Brg Type	Dia.	Lube Fitting Loc.	Part Number
2.750"	RD-OSR	1.062"	W/ 1 Lube Fitting In Cross	1-0321

Tractor Yokes: Pin Type Quick Disconnect

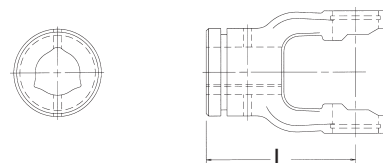
Bore Size & Shape	(L) CL to End of Hub	Part Number
1.375"-6 SPL	4.094"	8-3012
1.375"-21 SPL	4.094"	8-3021

Note: Tractor end use only



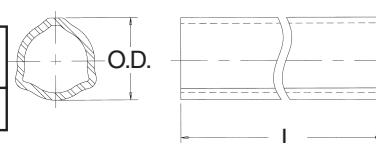
Inner Profile Yoke

Bore Size & Shape	(L) CL to End of Hub	Part Number
1.421" Inner Profile	3.375"	8-3030



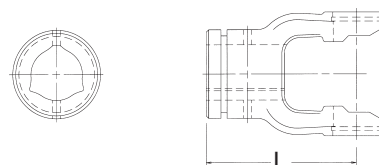
Inner Profile Tube—59" Lengths(L)

O.D.	Material	Tube Profile/shape	Wall Thickness	Part Number
1.420"	Steel	Benzi	0.125"	70-0305



Outer Profile Yoke

Bore Size & Shape	(L) CL to End of Hub	Part Number
1.688" Outer Profile	3.156"	8-3020

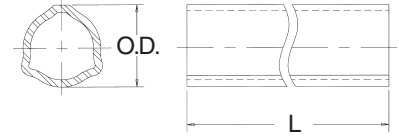


Replaces Bondioli & Pavesi® Design Metric Series 3

3 SERIES

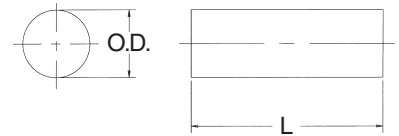
Outer Profile Tube—59" Lengths(L)

O.D.	Material	Tube Profile/shape	Wall Thickness	Part Number
1.700"	Steel	Benzi	0.125"	70-0304



Tube Pin

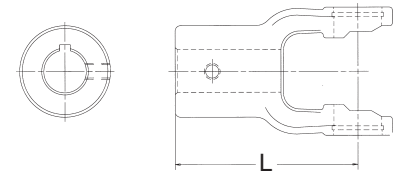
Description	Part Number
OD: 0.339", ID: 0.315", Length: 2.36"	50-0412



Note: Fits both inner and outer profile yokes - packaged 10 per box

Implement Yokes

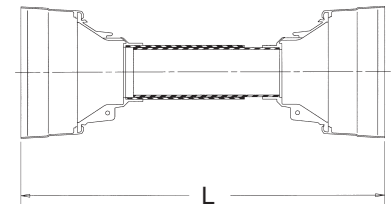
Bore Size & Shape	(L) CL to End of Hub	Keyway Width	Set Screw Thread Size	Part Number
1.000" RD	3.344"	0.250"	0.375"-16	8-3011
1.250" RD	3.344"	0.250"	0.375"-16	8-3010
1.375" RD	3.344"	—	0.500"	8-3016



World Shield™ Plastic

(L) Length	Bell O.D.	Part Number
60.000"	6.125"	69-1248

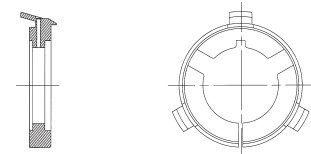
Note: Shield Bearings are not included



Shield Bearing - Power Take Off Retainer

Bearing I.D.	Bearing Width	Part Number
2.094" 1.406"	0.156"	56-4103

Note: Two (2) Bearings per box



3 SERIES

Replaces Bondioli & Pavesi® Design Metric Series 2

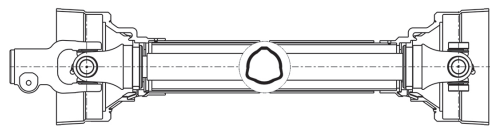
Quick Disconnect Repair Kits

Trailing Pin Type



Description	Part Number
Contains (1) Pin 1.79" x 0.31", (1) spring 1.19" x 0.47". (1) washer 0.59" x 0.06"	56-0040

Propshaft Assembly

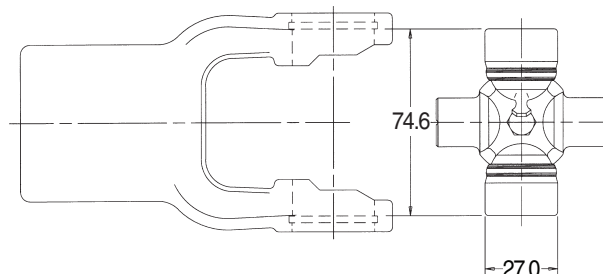


Material	CL To CL	Driveshaft Style	Bore Size & Shape	Part Number
Steel	45.750"	Welded-Type 17	1.375" x 6 SPL	8-0102
Steel	57.562"	Welded-Type 17	1.375" x 6 SPL	8-0103

METRIC 4 SERIES

ASAE
Category 3

Replaces Bondioli & Pavesi® Design Series 4

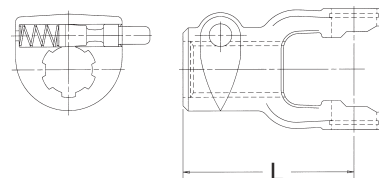


Cross and Bearing Kit: Outside Lock-Up

Lock-up Dim.	Brg Type	Brg Dia.	Lube Fitting Loc.	Part Number
2.938"	RD-OSR	1.062"	W/ 1 Lube Fitting In Cross	1-0421

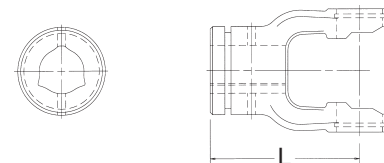
Tractor Yokes: Pin Type Quick Disconnect

Bore Size & Shape	(L) CL to End of Hub	Part Number
1.375"-6 SPL	4.281"	8-4012
1.375"-21 SPL	4.281"	8-4021



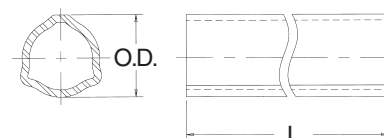
Inner Profile Yoke

Bore Size & Shape	(L) CL to End of Hub	Part Number
1.421" Inner Profile	3.859"	8-4030



Inner Profile Tube—59" Lengths(L)

O.D.	Material	Tube Profile/shape	Wall Thickness	Part Number
1.420"	Steel	Benzi	0.171"	70-0405

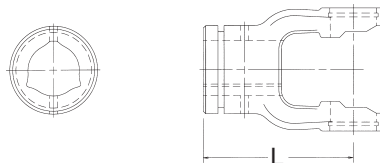


4 SERIES

Replaces Bondioli & Pavesi® Design Metric Series 4

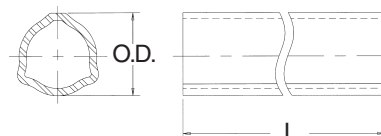
Outer Profile Yoke

Bore Size & Shape	(L) CL to End of Hub	Part Number
1.688" Outer Profile	3.688"	8-4020



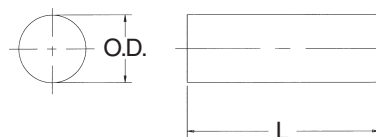
Outer Profile Tube—59" Lengths(L)

O.D.	Material	Tube Profile/shape	Wall Thickness	Part Number
1.700"	Steel	Benzi	0.125"	70-0304



Tube Pin

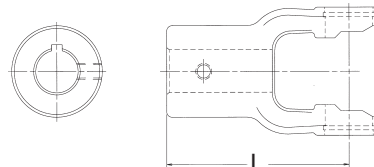
Description	Part Number
OD: 0.339", ID: 0.315", Length: 2.36"	50-0412



Note: Fits both inner and outer profile yokes - packaged 10 per box

Implement Yokes

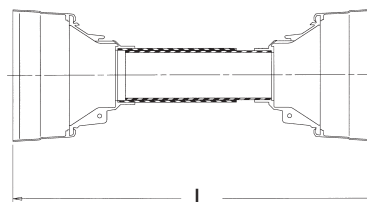
Bore Size & Shape	(L) CL to End of Hub	Set Screw Thread Size	Part Number
1.375" RD	3.859"	0.500"	8-4016



World Shield™ Plastic

(L) Length	Bell O.D.	Part Number
60.000"	6.125"	69-1248

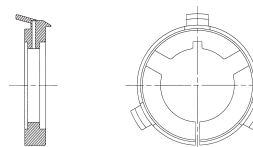
Note: Shield Bearings are not included



Shield Bearing - Power Take Off Retainer

Bearing I.D.	Bearing Width	Part Number
2.094"	0.156"	56-4103
1.406"		

Note: Two (2) Bearings per box



Replaces Bondioli & Pavesi® Design Metric Series 4

4 SERIES

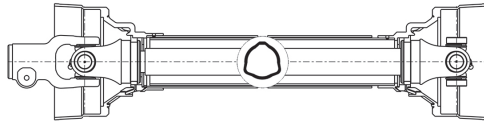
Quick Disconnect Repair Kits

Trailing Pin Type

Description	Part Number
Contains (1) Pin 1.79" x 0.31", (1) spring 1.19" x 0.47". (1) washer 0.59" x 0.06"	56-0040



Propshaft Assembly

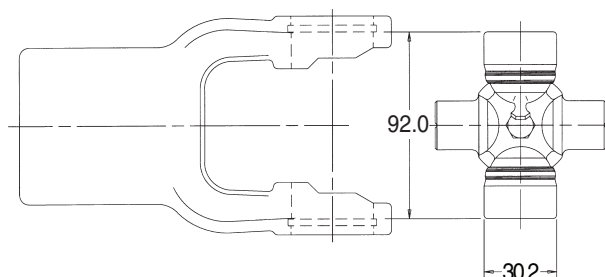


Material	CL To CL	Driveshaft Style	Bore Size & Shape	Part Number
Steel	46.016"	Welded-Type 17	1.375" x 6 SPL	8-0104
Steel	57.828"	Welded-Type 17	1.375" x 6 SPL	8-0105

METRIC 5 SERIES

ASAE
Category 4

Replaces Bondioli & Pavesi® Design Series 5



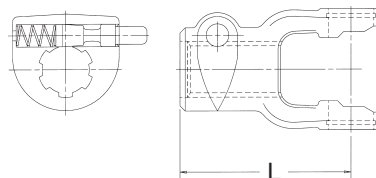
Cross and Bearing Kit: Outside Lock-Up

Lock-up Dim.	Brg Type	Dia.	Lube Fitting Loc.	Part Number
3.156"	RD-OSR	1.188"	W/ 1 Lube Fitting In Cross	2-0521

Tractor Yokes: Pin Type Quick Disconnect

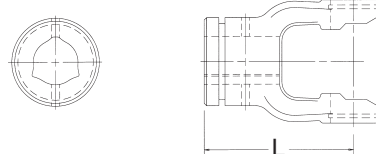
Bore Size & Shape	(L) CL to End of Hub	Part Number
1.375"-6 SPL	4.406"	8-5012
1.375"-21 SPL	4.406"	8-5021

Note: Tractor end use only



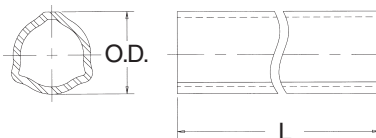
Inner Profile Yoke

Bore Size & Shape	(L) CL to End of Hub	Part Number
1.781" Inner Profile	3.781"	8-5030



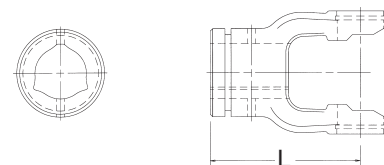
Inner Profile Tube—59" Lengths(L)

O.D.	Material	Tube Profile/shape	Wall Thickness	Part Number
1.760"	Steel	Benzi	0.156"	70-0505

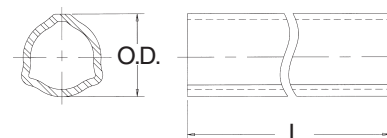


Outer Profile Yoke

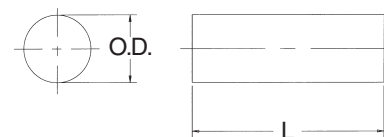
Bore Size & Shape	(L) CL to End of Hub	Part Number
2.031" Outer Profile	3.875"	8-5020

**Outer Profile Tube—59" Lengths(L)**

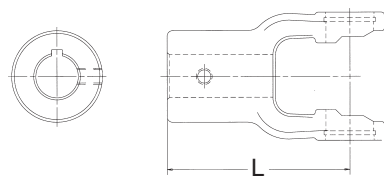
O.D.	Material	Tube Profile/shape	Wall Thickness	Part Number
2.010"	Steel	Benzi	0.109"	70-0504

**Tube Pin**

Description	Part Number
OD: 0.417", ID: 0.394", Length: 2.76"	50-0612



Note: Fits both inner and outer profile yokes - packaged 10 per box

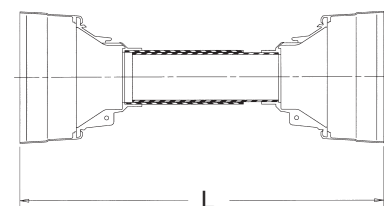
Implement Yokes

Bore Size & Shape	(L) CL to End of Hub	Keyway Width	Set Screw Thread Size	End Of Hub To Set Screw	Part Number
1.250" RD	3.781"	0.250"	0.375"-16	—	8-5010
1.375" RD	3.781"	0.312"	0.375"-16	—	8-5011
1.375" RD	3.781"	—	0.500"	—	8-5016
1.500" RD	3.781"	0.375"	0.375"-16	0.781"	8-0501

World Shield™ Plastic

(L) Length	Bell O.D.	Part Number
60.000"	7.062"	69-2248

Note: Shield Bearings are not included



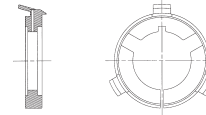
5 SERIES

Replaces Bondioli & Pavesi® Design Metric Series 5

Shield Bearing - Power Take Off Retainer

Bearing I.D.	Bearing Width	Part Number
2.469" 2.094"	0.156"	56-6105

Note: Two (2) Bearings per box



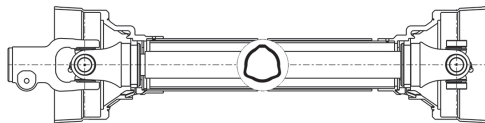
Quick Disconnect Repair Kits

Trailing Pin Type

Description	Part Number
Contains (1) Pin 1.79" x 0.31", (1) spring 1.19" x 0.47". (1) washer 0.59" x 0.06	56-0040

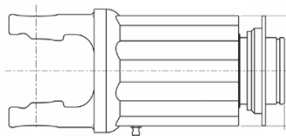


Propshaft Assembly



Material	CL To CL	Driveshaft Style	Bore Size & Shape	Part Number
Steel	44.172"	Welded-Type 17	1.375" x 6 SPL	8-0106
Steel	55.984"	Welded-Type 17	1.375" x 6 SPL	8-0107

Friction Clutch

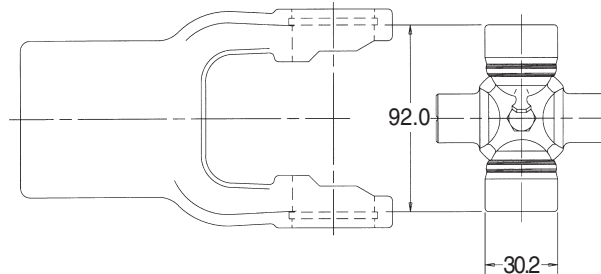


CL to End of Hub	Spline O.D / no. Teeth	Material	Housing		Part Number
			Dia.	Length	
6.500"	1.375"-6	Steel	3.740"	3.000"	8-0402

METRIC 6 SERIES

ASAE
Category 5

Replaces Bondioli & Pavesi® Design Series 6

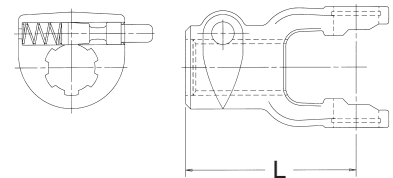


Cross and Bearing Kit: Outside Lock-Up

Lock-up Dim.	Brg		Lube Fitting Loc.	Part Number
	Type	Dia.		
3.625"	RD-OSR	1.188"	W/ 1 Lube Fitting In Cross	3-0621

Tractor Yokes: Pin Type Quick Disconnect

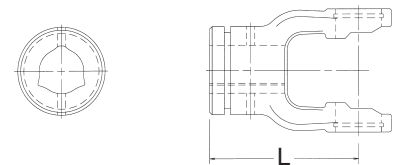
Bore Size & Shape	(L) CL to End of Hub	Part Number
1.375"-6 SPL	4.812"	8-6012
1.375"-21 SPL	4.812"	8-6021
1.750"-20 SPL	4.797"	8-0303



Note: Tractor end use only

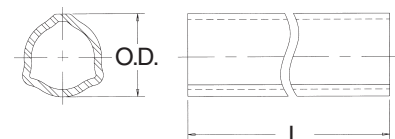
Inner Profile Yoke

Bore Size & Shape	(L) CL to End of Hub	Part Number
1.781" Inner Profile	4.125"	8-6030



Inner Profile Tube—59" Lengths(L)

O.D.	Material	Tube Profile/shape	Wall Thickness	Part Number
1.760"	Steel	Benzi	0.156"	70-0505

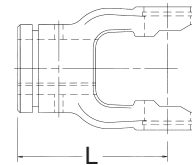
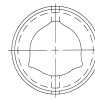


6 SERIES

Replaces Bondioli & Pavesi® Design Metric Series 6

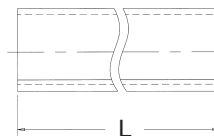
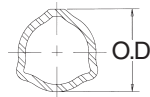
Outer Profile Yoke

Bore Size & Shape	(L) CL to End of Hub	Part Number
2.125" Outer Profile	4.219"	8-6020



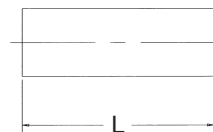
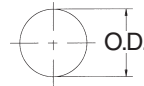
Outer Profile Tube—59" Lengths(L)

O.D.	Material	Tube Profile/shape	Wall Thickness	Part Number
2.100"	Steel	Benzi	0.156"	70-0704



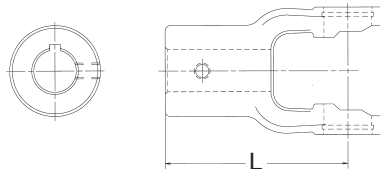
Tube Pin

Description	Part Number
OD: 0.417", ID: 0.394", Length: 2.76"	50-0612



Note: Fits both inner and outer profile yokes - packaged 10 per box

Implement Yokes

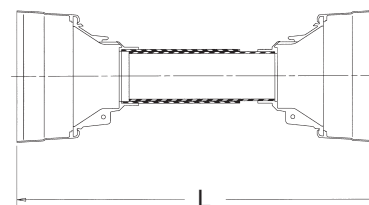


Bore Size & Shape	(L) CL to End of Hub	Keyway Width	Set Screw Thread Size	End Of Hub To Set Screw	Part Number
1.250" RD	4.141"	0.250"	0.375"-16	—	8-6010
1.375" RD	4.141"	0.312"	0.375"-16	—	8-6011
1.375" RD	4.344"	—	0.500"	—	8-6016
1.500" RD	4.125"	0.375"	0.375"-16	0.781"	8-0514
1.750" RD	4.125"	0.375"	0.375"-16	0.781"	8-0515

World Shield™ Plastic

(L) Length	Bell O.D.	Part Number
60.000"	7.062"	69-2248

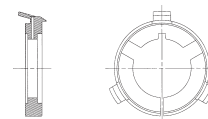
Note: Shield Bearings are not included



Shield Bearing - Power Take Off Retainer

Bearing I.D.	Bearing Width	Part Number
2.688"	0.156"	56-6106
2.343"		

Note: Two (2) Bearings per box



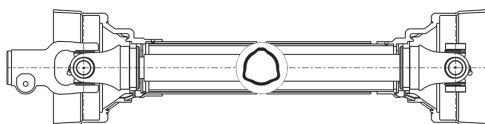
Quick Disconnect Repair Kits

Trailing Pin Type

Description	Part Number
Contains (1) Pin 1.79" x 0.31", (1) spring 1.19" x 0.47". (1) washer 0.59" x 0.06"	56-0040

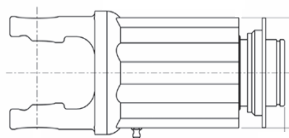


Propshaft Assembly



Material	CL to End of Hub	Driveshaft Style	Bore Size & Shape	Part Number
Steel	44.562"	Welded-Type 17	1.375" x 6 SPL	8-0108
Steel	56.375"	Welded-Type 17	1.375" x 6 SPL	8-0109

Friction Clutch

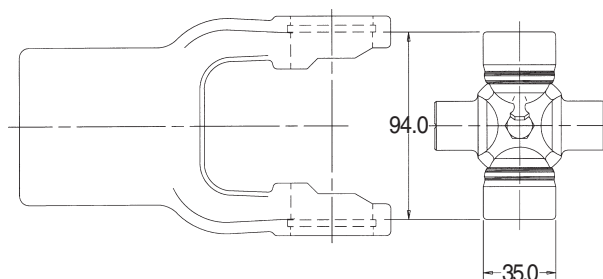


CL to End of Hub	Spline O.D / no. Teeth	Material	Housing Dia.	Housing Length	Part Number
6.578"	1.375"-6	Steel	3.578"	2.125"	8-0452

METRIC 7 SERIES

ASAE
Category 5

Replaces Bondioli & Pavesi® Design Series 7

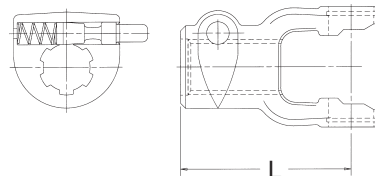


Cross and Bearing Kit: Outside Lock-Up

Lock-up Dim.	Brg Type	Dia.	Lube Fitting Loc.	Part Number
3.703"	RD-OSR	1.375"	W/ 1 Lube Fitting In Cross	3-0721

Tractor Yokes: Pin Type Quick Disconnect

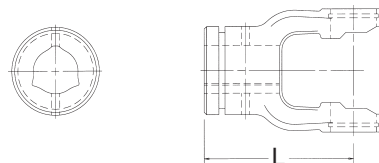
Bore Size & Shape	(L) CL to End of Hub	Part Number
1.375"-6 SPL	4.812"	8-7012
1.375"-21 SPL	4.812"	8-7021
1.750"-20 SPL	4.812"	8-7014



Note: Tractor end use only

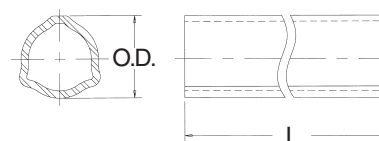
Inner Profile Yoke

Bore Size & Shape	(L) CL to End of Hub	Part Number
1.750" Inner Profile	4.125"	8-7030



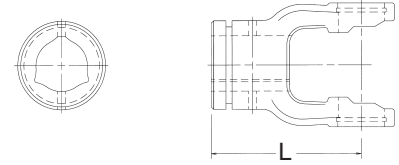
Inner Profile Tube—59" Lengths(L)

O.D.	Material	Tube Profile/shape	Wall Thickness	Part Number
1.750"	Steel	Benzi	0.218"	70-0705



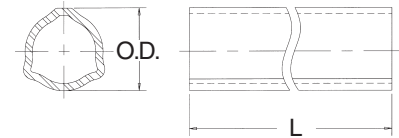
Outer Profile Yoke

Bore Size & Shape	(L) CL to End of Hub	Part Number
2.125" Outer Profile	4.219"	8-7020



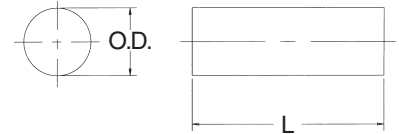
Outer Profile Tube—59" Lengths(L)

O.D.	Material	Tube Profile/shape	Wall Thickness	Part Number
2.100"	Steel	Benzi	0.156"	70-0704



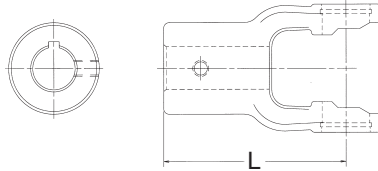
Tube Pin

Description	Part Number
OD: 0.417", ID: 0.394", Length: 3.15"	50-1080



Note: Fits both inner and outer profile yokes - packaged 10 per box

Implement Yokes

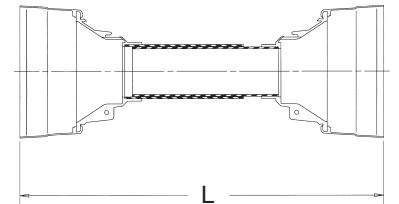


Bore Size & Shape	(L) CL to End of Hub	Keyway Width	Set Screw Thread Size	Part Number
1.375" RD	4.125"	0.312"	0.375"-16	8-7011

World Shield™ Plastic

(L) Length	Bell O.D.	Part Number
60.000"	7.062"	69-2248

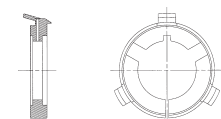
Note: Shield Bearings are not included



Shield Bearing - Power Take Off Retainer

Bearing I.D.	Bearing Width	Part Number
2.688" 2.343"	0.156"	56-6106

Note: Two (2) Bearings per box



7 SERIES

Replaces Bondioli & Pavesi® Design Metric Series 7

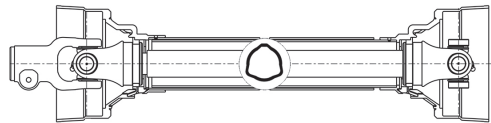
Quick Disconnect Repair Kits

Trailing Pin Type

Description	Part Number
Contains (1) Pin 1.79" x 0.31", (1) spring 1.19" x 0.47". (1) washer 0.59" x 0.06"	56-0040



Propshaft Assembly

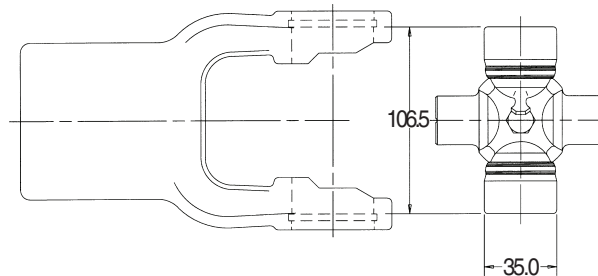


Material	CL to End of Hub	Driveshaft Style	Bore Size & Shape	Part Number
Steel	44.562"	Welded-Type 17	1.375" x 6 SPL	8-0110
Steel	56.375"	Welded-Type 17	1.375" x 6 SPL	8-0111

METRIC 8 SERIES

ASAE
Category 6

Replaces Bondioli & Pavesi® Design Series 8

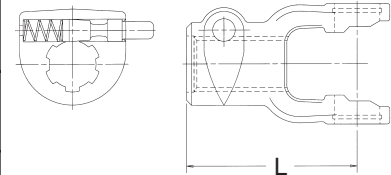


Cross and Bearing Kit: Outside Lock-Up

Lock-up Dim.	Type	Brg Dia.	Lube Fitting Loc.	Part Number
4.188"	RD-OSR	1.375"	W/ 1 Lube Fitting In Cross	3-0821

Tractor Yokes: Pin Type Quick Disconnect

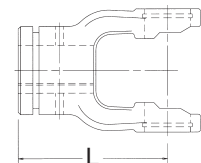
Bore Size & Shape	(L) CL to End of Hub	Part Number
1.375"-6 SPL	4.921"	8-8012
1.375"-21 SPL	4.921"	8-8021
1.750"-20 SPL	4.921"	8-8014



Note: Tractor end use only

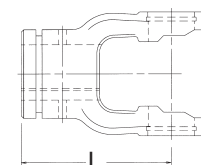
Inner Profile Yoke

Bore Size & Shape	(L) CL to End of Hub	Part Number
2.125" Inner Profile	4.709"	8-8030



Outer Profile Yoke

Bore Size & Shape	(L) CL to End of Hub	Part Number
2.500" Outer Profile	4.709"	8-8020

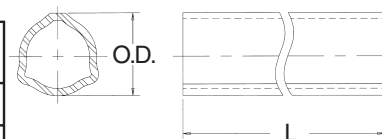


8 SERIES

Replaces Bondioli & Pavesi® Design Metric Series 8

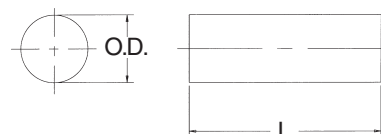
Outer Profile Tube—59" Lengths(L)

O.D.	Material	Tube Profile/shape	Wall Thickness	Part Number
2.100"	Steel	Benzi	0.156"	70-0704
2.500"	Steel	Benzi	0.156"	70-0804



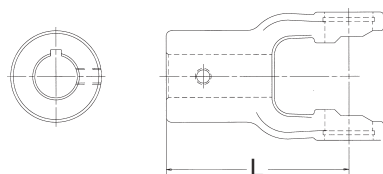
Tube Pin

Description	Part Number
OD: 0.496", ID: 0.472", Length: 3.15"	50-1280



Note: Fits both inner and outer profile yokes - packaged 10 per box

Implement Yokes

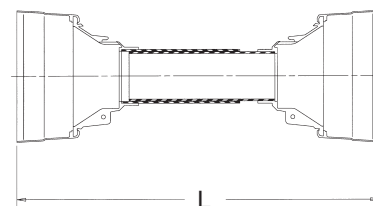


Bore Size & Shape	(L) CL to End of Hub	Keyway Width	Set Screw Thread Size	Part Number
1.375" RD	4.709"	0.312"	0.375"-16	8-8011
1.500" RD	4.709"	0.312"	0.375"-16	8-8015
1.750" RD	4.709"	0.375"	0.375"-16	8-8016

World Shield™ Plastic

(L) Length	Bell O.D.	Part Number
60.000"	8.000"	69-2648

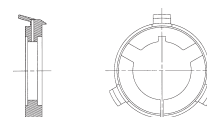
Note: Shield Bearings are not included



Shield Bearing - Power Take Off Retainer

Bearing I.D.	Bearing Width	Part Number
2.688" 3.188"	0.250"	56-8108

Note: Two (2) Bearings per box



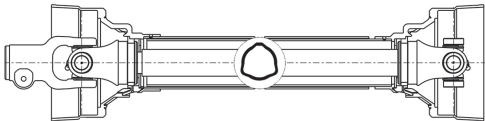
Quick Disconnect Repair Kits

Trailing Pin Type

Description	Part Number
Contains (1) Pin 1.79" x 0.31", (1) spring 1.19" x 0.47". (1) washer 0.59" x 0.06"	56-0040



Propshaft Assembly



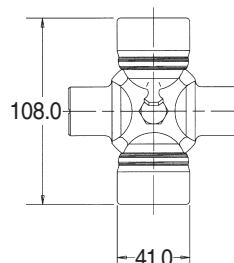
Material	CL to CL	Driveshaft Style	Bore Size & Shape	Part Number
Steel	42.719"	Welded-Type 17	1.375" x 6 SPL	8-0112
Steel	54.531"	Welded-Type 17	1.375" x 6 SPL	8-0113

METRIC 9 SERIES

Replaces Bondioli & Pavesi® Design Series 9

Cross and Bearing Kit: Outside Lock-Up

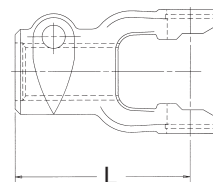
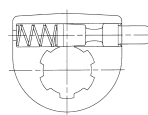
Lock-up Dim.	Brg		Lube Fitting Loc.	Part Number
	Type	Dia.		
4.250"	RD-OSR	1.609"	W/ 1 Lube Fitting In Cross	3-0921



Tractor Yokes: Pin Type Quick Disconnect

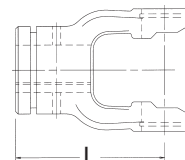
Bore Size & Shape	(L) CL to End of Hub	Part Number
1.375"-6 SPL	4.969"	8-0300
1.750"-20 SPL	4.969"	8-0301

Note: Tractor end use only



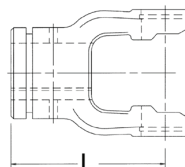
Inner Profile Yoke

Bore Size & Shape	(L) CL to End of Hub	Tube Pin Hole	Part Number
2.125" Inner Profile	5.125"	0.470"	8-0600



Outer Profile Yoke

Bore Size & Shape	(L) CL to End of Hub	Tube Pin Hole	Part Number
2.484" Outer Profile	5.125"	0.470"	8-0650

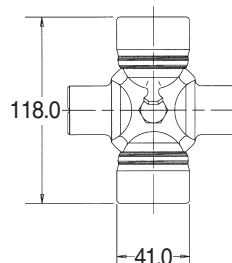


METRIC 10 SERIES

Replaces Bondioli & Pavesi® Design Series 10

Cross and Bearing Kit: Outside Lock-Up

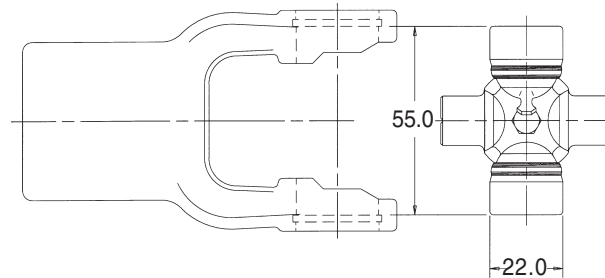
Lock-up Dim.	Brg		Lube Fitting Loc.	Part Number
	Type	Dia.		
4.641"	RD-OSR	1.609"	W/ 1 Lube Fitting In Cross	3-1021



METRIC 2100 SERIES

ASAE
Category 1

Replaces Walterscheid® Design Series 2100



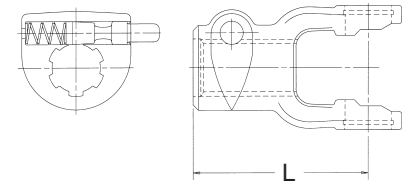
Cross and Bearing Kit: Outside Lock-Up

Lock-up Dim.	Brg		Lube Fitting Loc.	Part Number
	Type	Dia.		
2.156"	RD-OSR	0.859"	W/ 1 Lube Fitting In Cross	1-1001

Tractor Yokes: Pin Type Quick Disconnect

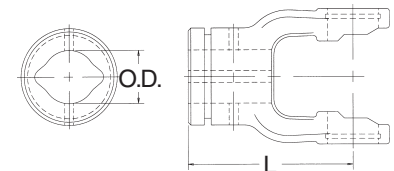
Bore Size & Shape	(L) CL to End of Hub	Part Number
1.375"-6 SPL	3.625"	8-2112
1.375"-21 SPL	3.625"	8-2121

Note: Tractor end use only



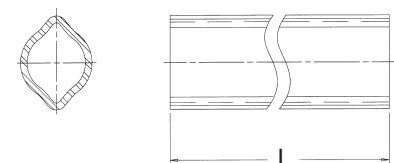
Inner Profile Yoke

Bore Size & Shape	(L) CL to End of Hub	Part Number
0.921" Inner Profile	3.094"	8-2130



Inner Profile Tube—59" Lengths(L)

O.D.	Material	Tube Profile/shape	Wall Thickness	Part Number
0.920"	Steel	Lemon	0.140"	70-2105

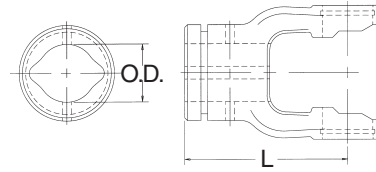


2100 SERIES

Replaces Walterscheid® Design Metric Series 2100

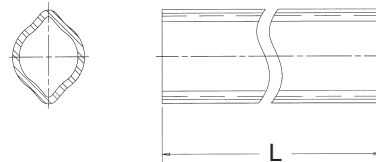
Outer Profile Yoke

Bore Size & Shape	(L) CL to End of Hub	Part Number
1.181" Outer profile	3.094"	8-2120



Outer Profile Tube—59" Lengths(L)

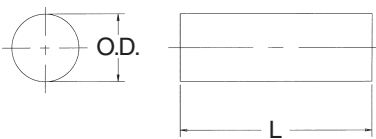
O.D.	Material	Tube Profile/shape	Wall Thickness	Part Number
1.180"	Steel	Lemon	0.109"	70-2104



Tube Pin

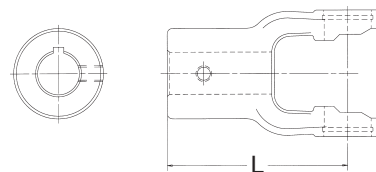
Description	Part Number
OD: 0.339", Length: 1.968"	50-0112

Note: Fits both inner and outer profile yokes - packaged 10 per box



Implement Yokes

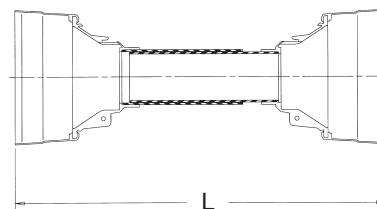
Bore Size & Shape	(L) CL to End of Hub	Set Screw Thread Size	Part Number
1.000" Round	3.094"	0.312"	8-2108
1.250" Round	3.094"	0.375"	8-2110



World Shield™ Plastic

(L) Length	Bell O.D.	Part Number
60.000"	5.250"	69-0648

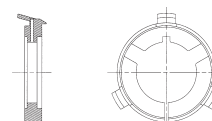
Shield Bearings are not included



Shield Bearing - Power Take Off Retainer

Bearing I.D.	Bearing Width	Part Number
1.625"	0.156"	56-2122

Note: Two (2) Bearings per box



Replaces Walterscheid® Design Metric Series 2100

2100 SERIES

Quick Disconnect Repair Kits

Trailing Pin Type

Description	Part Number
Contains (1) Pin 1.79" x 0.31", (1) spring 1.19" x 0.47". (1) washer 0.59" x 0.06"	56-0040



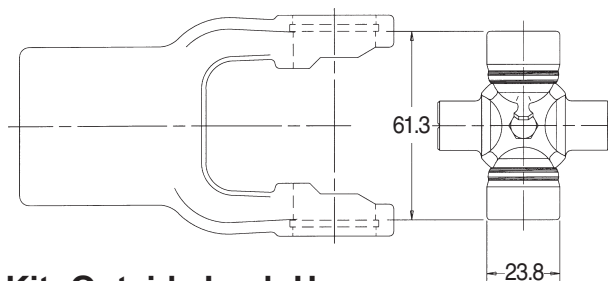
Notes

[illegible]

METRIC 2200 SERIES

ASAE
Category 2

Replaces Walterscheid® Design Series 2200

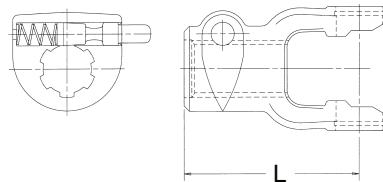


Cross and Bearing Kit: Outside Lock-Up

Lock-up Dim.	Brg		Lube Fitting Loc.	Part Number
	Type	Dia.		
2.406"	RD-OSR	0.938"	W/ 1 Lube Fitting In Cross	1-0221

Tractor Yokes: Pin Type Quick Disconnect

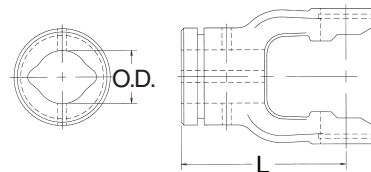
Bore Size & Shape	(L) CL to End of Hub	Part Number
1.375"-6 SPL	3.812"	8-2012
1.375"-21 SPL	3.812"	8-2021



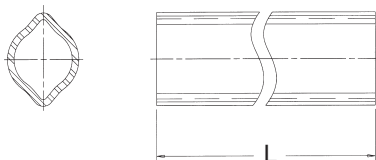
Note: Tractor end use only

Inner Profile Yoke

Bore Size & Shape	(L) CL to End of Hub	Part Number
1.359" Inner Profile	3.234"	8-2230



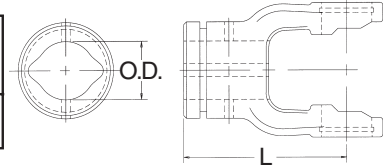
Inner Profile Tube—59" Lengths(L)



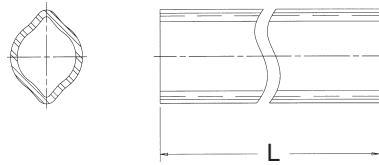
O.D.	Material	Tube Profile/shape	Wall Thickness	Part Number
1.350"	Steel	Lemon	0.156"	70-2205

Outer Profile Yoke

Bore Size & Shape	(L) CL to End of Hub	Hub Dia.	Part Number
1.625" Outer Profile	3.228"	2.283"	8-2220



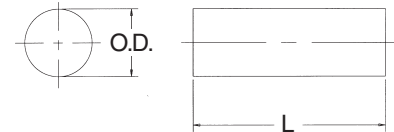
Outer Profile Tube—59" Lengths(L)



O.D.	Material	Tube Profile/shape	Wall Thickness	Part Number
1.620"	Steel	Lemon	0.109"	70-2204

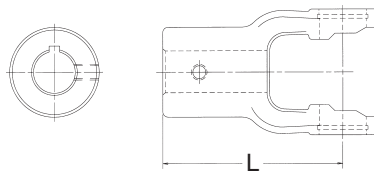
Tube Pin

Description	Part Number
OD: 0.339", ID: 0.315", Length: 2.65"	50-2212



Note: Fits both inner and outer profile yokes - packaged 10 per box

Implement Yokes



Bore Size & Shape	(L) CL to End of Hub	Set Screw Thread Size	Keyway Width	End To Set Screw	Part Number
1.000" RD	3.234"	0.375"-16	0.250"	—	8-2008
1.125" RD	3.234"	0.375"-16	0.250"	0.781"	8-0508
1.180" RD	3.234"	M10	0.310"	0.781"	8-0510
1.250" RD	3.234"	0.375"-16	0.250"	—	8-2010
1.500" RD	4.125"	0.375"-16	0.375"	0.781"	8-0514
1.750" RD	4.125"	0.375"-16	0.375"	0.781"	8-0515

2200 SERIES

Replaces Walterscheid® Design Metric Series 2200

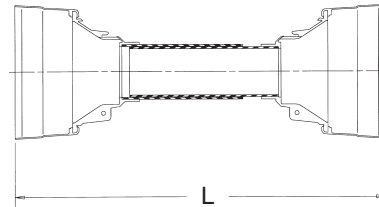
Shear Pin Yokes

Bore Size & Shape	CL to End of Hub	Bolt Hole		Part Number
		Dia.	Dist. To End	
1.250" RD	3.234"	0.375"	0.590"	8-0521
1.375" RD	3.234"	0.375"	0.590"	8-0522

World Shield™ Plastic

(L) Length	Bell O.D.	Part Number
60.000"	6.125"	69-1248

Note: Shield Bearings are not included



Shield Bearing - Power Take Off Retainer

Bearing I.D	Bearing Width	Part Number
1.969"	0.219"	56-2223

Note: Two (2) Bearings per box



Quick Disconnect Repair Kits

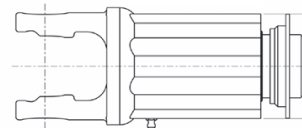
Trailing Pin Type

Description	Part Number
Contains (1) Pin 1.79" x 0.31", (1) spring 1.19" x 0.47". (1) washer 0.59" x 0.06"	56-0040



Friction Clutch

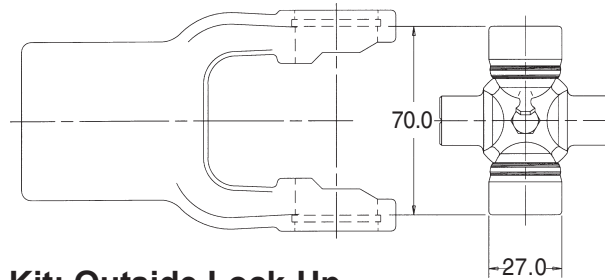
CL to End of Hub	Spline O.D./ no. Teeth	Material	Housing		Part Number
			Dia.	Length	
6.578"	1.375"-6	Steel	3.578"	2.125"	8-0452



METRIC *I* SERIES

ASAE
Category 3

Replaces Walterscheid® Design Series I

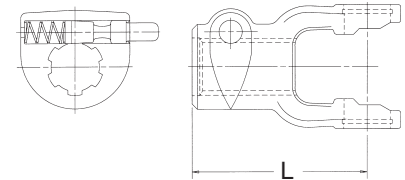


Cross and Bearing Kit: Outside Lock-Up

Lock-up Dim.	Brg		Lube Fitting Loc.	Part Number
	Type	Dia.		
2.750"	RD-OSR	1.062"	W/ 1 Lube Fitting In Cross	1-0321

Tractor Yokes: Pin Type Quick Disconnect

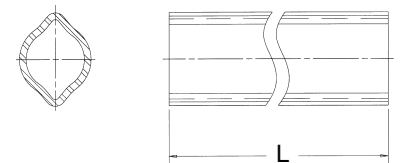
Bore Size & Shape	(L) CL to End of Hub	Part Number
1.375"-6 SPL	4.094"	8-3012
1.375"-21 SPL	4.094"	8-3021



Note: Tractor end use only

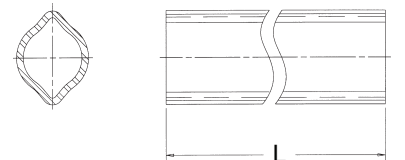
Inner Profile Tube—59" Lengths(L)

O.D.	Material	Tube Profile/shape	Wall Thickness	Part Number
1.350"	Steel	Lemon	0.156"	70-2205



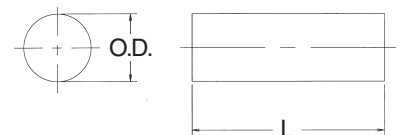
Outer Profile Tube—59" Lengths(L)

O.D.	Material	Tube Profile/shape	Wall Thickness	Part Number
1.620"	Steel	Lemon	0.109"	70-2204



Tube Pin

Description	Part Number
OD: 0.417", ID: 0.394", Length: 2.65"	50-2312



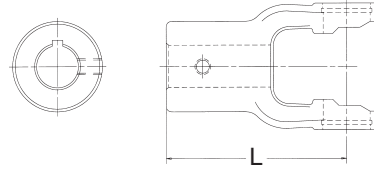
Note: Fits both inner and outer profile yokes - packaged 10 per box

I SERIES

Replaces Walterscheid® Design Metric Series I

Implement Yokes

Bore Size & Shape	(L) CL to End of Hub	Keyway Width	Set Screw Thread Size	Part Number
1.000" RD	3.344"	0.250"	0.375"-16	8-3011
1.250" RD	3.344"	0.250"	0.375"-16	8-3010
1.375" RD	3.344"	—	0.500"	8-3016



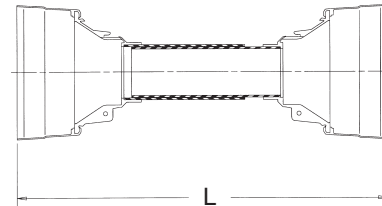
Shear Pin Yokes

Bore Size & Shape	CL to End of Hub	Bolt Hole		Part Number
		Dia.	Dist. To End	
1.180" RD	3.344"	0.394"	0.790"	8-0525
1.250" RD	3.344"	—	0.790"	8-0523

World Shield™ Plastic

(L) Length	Bell O.D.	Part Number
60.000"	6.125"	69-1248

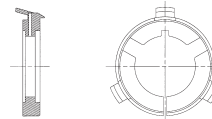
Note: Shield Bearings are not included



Shield Bearing - Power Take Off Retainer

Bearing I.D.	Bearing Width	Part Number
1.969"	0.219"	56-2223

Note: Two (2) Bearings per box



Quick Disconnect Repair Kits

Trailing Pin Type

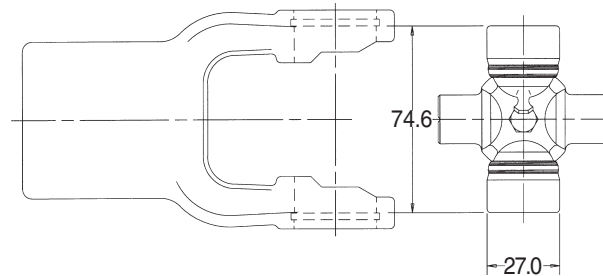
Description	Part Number
Contains (1) Pin 1.79" x 0.31", (1) spring 1.19" x 0.47". (1) washer 0.59" x 0.06"	56-0040



METRIC 2300 SERIES

ASAE
Category 3

Replaces Walterscheid® Design Series 2300



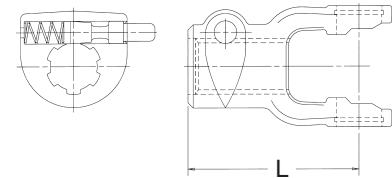
Cross and Bearing Kit: Outside Lock-Up

Lock-up Dim.	Brg		Lube Fitting Loc.	Part Number
	Type	Dia.		
2.938"	RD-OSR	1.062"	W/ 1 Lube Fitting In Cross	1-0421

Tractor Yokes: Pin Type Quick Disconnect

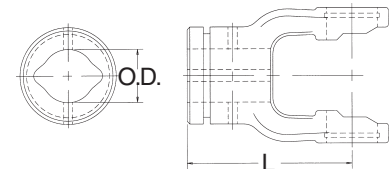
Bore Size & Shape	(L) CL to End of Hub	Part Number
1.375"-6 SPL	4.281"	8-4012
1.375"-21 SPL	4.281"	8-4021

Note: Tractor end use only



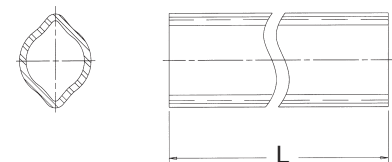
Inner Profile Yoke

Bore Size & Shape	(L) CL to End of Hub	Part Number
1.359" Inner Profile	3.859"	8-2330



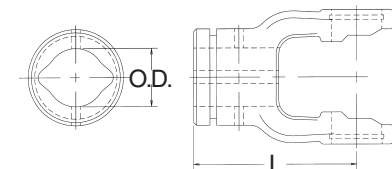
Inner Profile Tube—59" Lengths(L)

O.D.	Material	Tube Profile/shape	Wall Thickness	Part Number
1.350"	Steel	Lemon	0.156"	70-2205



Outer Profile Yoke

Bore Size & Shape	(L) CL to End of Hub	Part Number
1.625" Outer Profile	3.859"	8-2320

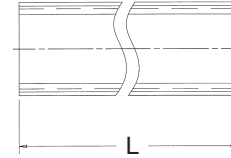
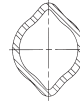


2300 SERIES

Replaces Walterscheid® Design Metric Series 2300

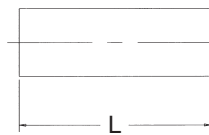
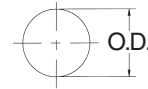
Outer Profile Tube—59" Lengths(L)

O.D.	Material	Tube Profile/shape	Wall Thickness	Part Number
1.620"	Steel	Lemon	0.109"	70-2204



Tube Pin

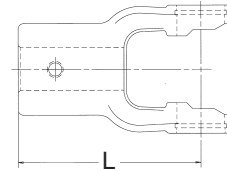
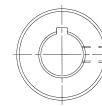
Description	Part Number
OD: 0.417", ID: 0.394", Length: 2.65"	50-2312



Note: Fits both inner and outer profile yokes - packaged 10 per box

Implement Yokes

Bore Size & Shape	CL to End of Hub (L)	Keyway Width	Set Screw Thread Size	Part Number
1.250" RD	3.859"	0.250"	0.375"-16	8-4010
1.375" RD	3.859"	0.312"	0.375"-16	8-4011



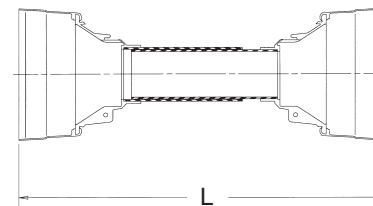
Shear Pin Yokes

Bore Size & Shape	CL to End of Hub	Keyway Width	Set Screw Thread Size	End To Set Screw	Part Number
1.250" RD	3.859"	—	0.375"	0.790"	8-0526
1.500" RD	3.859"	0.375"	0.375"-16	0.781"	8-0512

World Shield™ Plastic

(L) Length	Bell O.D.	Part Number
60.000"	6.125"	69-1248

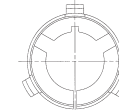
Note: Shield Bearings are not included



Shield Bearing - Power Take Off Retainer

Bearing I.D.	Bearing Width	Part Number
1.969"	0.219"	56-2223

Note: Two (2) Bearings per box



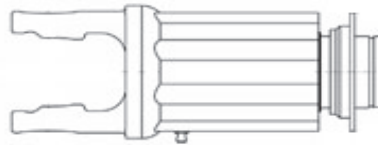
Replaces Walterscheid® Design Metric Series 2300

2300 SERIES

Quick Disconnect Repair Kits

Trailing Pin Type

Description	Part Number
Contains (1) Pin 1.79" x 0.31", (1) spring 1.19" x 0.47". (1) washer 0.59" x 0.06"	56-0040



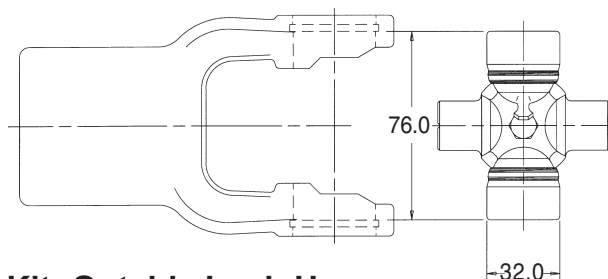
Friction Clutch

CL to End of Hub	Spline O.D./ no. Teeth	Material	Housing		Part Number
			Dia.	Length	
5.594"	1.375"-6	Steel	3.740"	2.250"	8-0401
6.062"	1.375"-6	Steel	3.578"	2.125"	8-0451

METRIC 2400 SERIES

ASAE
Category 4

Replaces Walterscheid® Design Series 2400



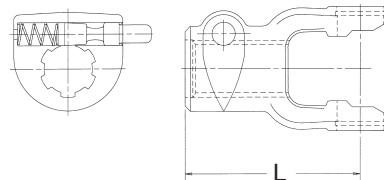
Cross and Bearing Kit: Outside Lock-Up

Lock-up Dim.	Brg		Lube Fitting Loc.	Part Number
	Type	Dia.		
2.984"	RD-OSR	1.266"	W/ 1 Lube Fitting In Cross	2-2421

Tractor Yokes: Pin Type Quick Disconnect

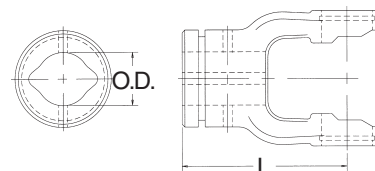
Bore Size & Shape	(L) CL to End of Hub	Part Number
1.375"-6 SPL	4.406"	8-2412
1.375"-21 SPL	4.406"	8-2421

Note: Tractor end use only



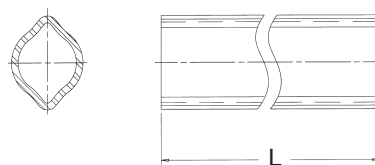
Inner Profile Yoke

Bore Size & Shape	(L) CL to End of Hub	Part Number
1.562" Inner Profile	3.781"	8-2430



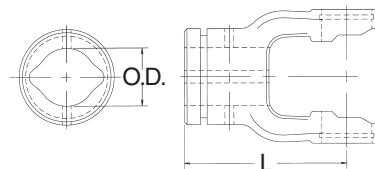
Inner Profile Tube—59" Lengths(L)

O.D.	Material	Tube Profile/shape	Wall Thickness	Part Number
1.560"	Steel	Lemon	0.171"	70-2405



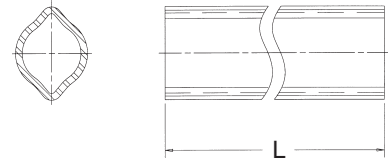
Outer Profile Yoke

Bore Size & Shape	(L) CL to End of Hub	Part Number
1.891" Outer Profile	3.781"	8-2420

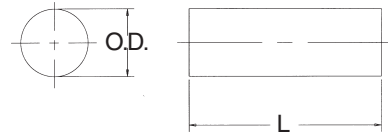


Outer Profile Tube—59" Lengths(L)

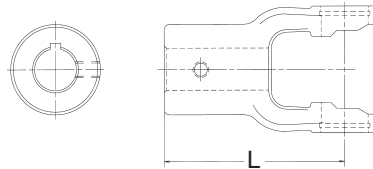
O.D.	Material	Tube Profile/shape	Wall Thickness	Part Number
1.890"	Steel	Lemon	0.156"	70-2404

**Tube Pin**

Description	Part Number
OD: 0.417", ID: 0.394", Length: 2.95"	50-0512



Note: Fits both inner and outer profile yokes - packaged 10 per box

**Implement Yokes**

Bore Size & Shape	(L) CL to End of Hub	Keyway Width	Set Screw		End To Set Screw	Part Number
			Thread Size	Hole Size		
1.250" RD	3.781"	0.250"	0.375"-16	—	—	8-2410
1.570" RD	3.781"	12mm	M12	M12	0.781"	8-0505

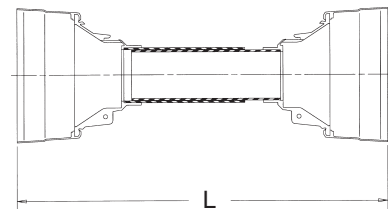
Shear Pin Yokes

Bore Size & Shape	CL to End of Hub	Bolt Hole		Set Screw Thread Size	Part Number
		Dia.	Dist. To End		
1.375" RD	3.781"	—	—	0.500"	8-2411
1.570" RD	3.781"	0.512"	0.790"	—	8-0520

World Shield™ Plastic

(L) Length	Bell O.D.	Part Number
60.000"	7.062"	69-2248

Note: Shield Bearings are not included



2400 SERIES

Replaces Walterscheid® Design Metric Series 2400

Shield Bearing - Power Take Off Retainer

Bearing I.D.	Bearing Width	Part Number
2.469"	0.219"	56-2324

Note: Two (2) Bearings per box



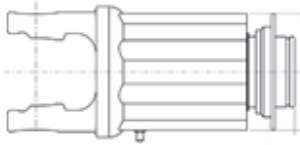
Quick Disconnect Repair Kits

Trailing Pin Type

Description	Part Number
Contains (1) Pin 1.79" x 0.31", (1) spring 1.19" x 0.47". (1) washer 0.59" x 0.06"	56-0040



Friction Clutch



CL to End of Hub	Spline O.D./ no. Teeth	Material	Housing		Part Number
			Dia.	Length	
6.188"	1.375"-6	Steel	3.578"	2.125"	8-0450

METRIC 2480 SERIES

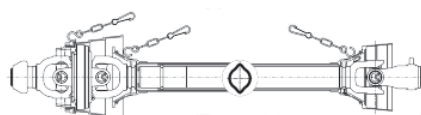
80 DEGREE
CV

Replaces Walterscheid® Design Metric Series 2480

Cross and Bearing Kit: Outside Lock-Up Type

Lock-up Dim.	Brg		Lube Fitting Loc.	Part Number
	Type	Dia.		
3.859"	ROUND-OSR	1.062"	W/ 1 Lube Fitting In Bearing	2-2480
2.984"		1.266"		

Propshaft Assembly



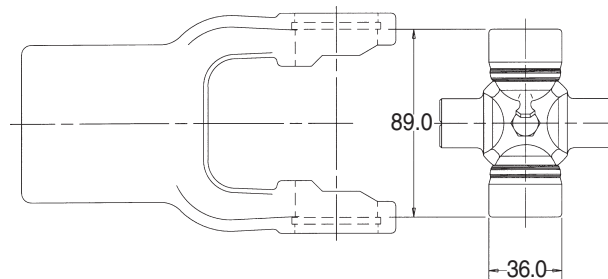
Type 18

Material	CL To CL	Driveshaft Style	Bore Size & Shape	Part Number
Steel	60.594"	Welded-Type 18	1.375" X 6 SPL	8-0200
Steel	60.594"	Welded-Type 18	1.375" X 21 SPL 1.375" X 6 SPL"	8-0201

METRIC 2500 SERIES

ASAE
Category 1

Replaces Walterscheid® Design Series 2500



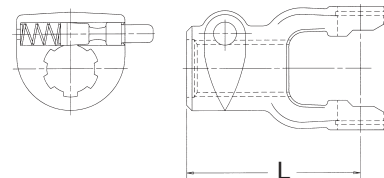
Cross and Bearing Kit: Outside Lock-Up

Lock-up Dim.	Brg		Lube Fitting Loc.	Part Number
	TYPE	Dia.		
3.500"	RD-OSR	1.421"	W/ 1 Lube Fitting In Cross	3-2521

Tractor Yokes: Pin Type Quick Disconnect

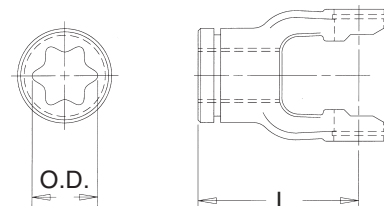
Bore Size & Shape	(L) CL to End of Hub	Part Number
1.375"-6 SPL	4.812"	8-2512*
1.375"-21 SPL	4.812"	8-2521*
1.750"-20 SPL	4.812"	8-2514

*Note: Pin Type and Tractor end use only



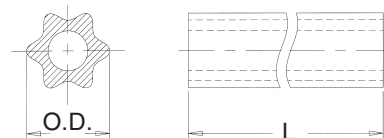
Inner Profile Yoke

Bore Size & Shape	(L) CL to End of Hub	Part Number
2.000" Inner Profile	4.125"	8-2530



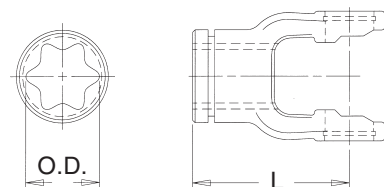
Inner Profile Tube—59" Lengths(L)

O.D.	Material	Tube Profile/shape	Part Number
2.000"	Steel	Star	70-0205



Outer Profile Yoke

Bore Size & Shape	(L) CL to End of Hub	Part Number
2.406" Outer Profile	4.125"	8-2520

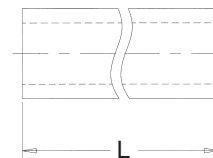


Replaces Walterscheid® Design Series 2500

2500 SERIES

Outer Profile Tube—59" Lengths(L)

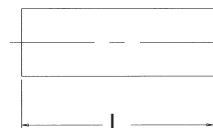
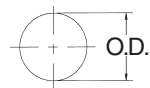
O.D.	Material	Tube Profile/shape	Wall Thickness	Part Number
2.400"	Steel	Star	0.171"	70-2504



Tube Pin

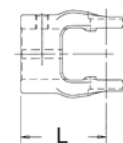
Description	Part Number
OD: 0.417", ID: 0.394", Length: 3.54"	50-1090

Note: Fits both inner and outer profile yokes - packaged 10 per box



Implement Yokes

Bore Size & Shape	(L) CL to End of Hub	Keyway Width	Set Screw Thread Size	Part Number
1.375" RD	4.125"	0.375"	0.375"-16	8-2511
1.500" RD	4.125"	0.375"	0.375"-16	8-2515



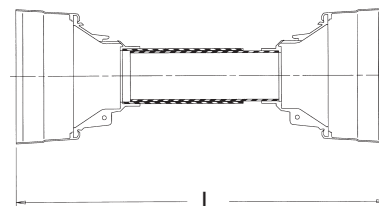
Shear Pin Yokes

Bore Size & Shape	CL to End of Hub	Hub Dia.	Part Number
1.500" RD	4.125"	0.500"	8-2535

World Shield™ Plastic

(L) Length	Bell O.D.	Part Number
60.000"	7.062"	69-2248

Note: Shield Bearings are not included



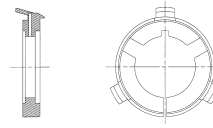
N2500 SERIES

Replaces Walterscheid® Design Series 2500

Shield Bearing - Power Take Off Retainer

Bearing I.D.	Bearing Width	Part Number
2.469"	0.219"	56-2324

Note: Two (2) Bearings per box



Quick Disconnect Repair Kits

Trailing Pin Type

Description	Part Number
Contains (1) Pin 1.79" x 0.31", (1) spring 1.19" x 0.47".	56-0040
(1) washer 0.59" x 0.06"	



Notes

This image shows a blank sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.

METRIC 2580 SERIES

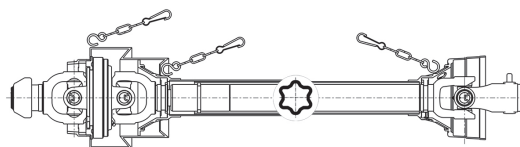
80 DEGREE
CV

Replaces Walterscheid® Design Metric Series 2580

Cross and Bearing Kit: Outside Lock-Up Type

Lock-up Dim.	Brg		Lube Fitting Loc.	Part Number
	Type	Dia.		
4.328"	RD-OSR	1.266"	W/ 1 Lube Fitting In Cross	3-2580
3.500"		1.421"		

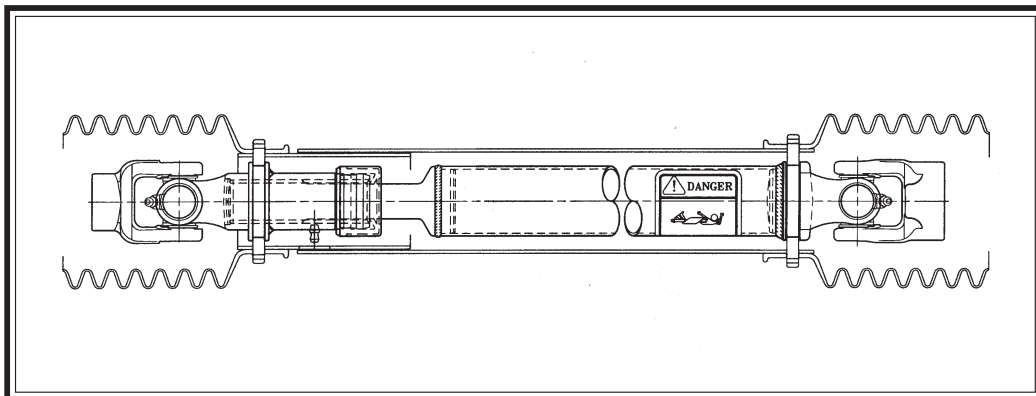
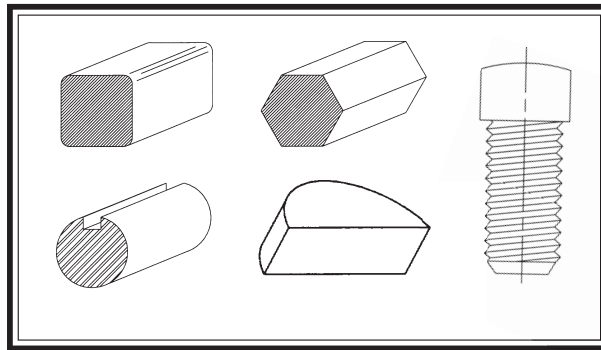
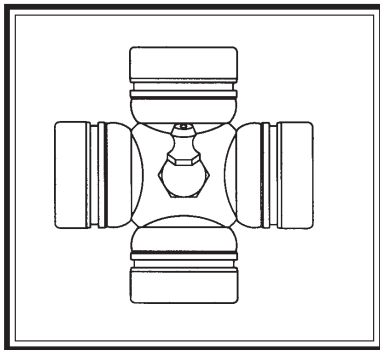
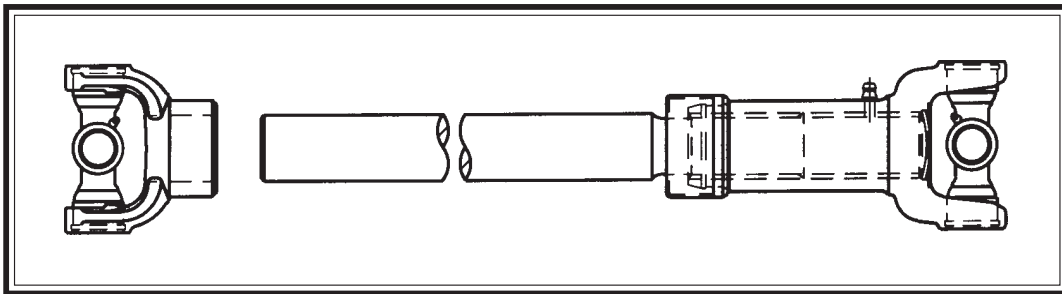
Propshaft Assembly



Material	CL To CL	Driveshaft Style	Bore Size & Shape	Part Number
Steel	51.575"	Welded-Type 19	1.375" X 6 SPL	8-0203
Steel	51.575"	Welded-Type 19	1.375" X 21 SPL 1.375" X 6 SPL	8-0204
Steel	51.575"	Welded-Type 19	1.750" X 20 SPL	8-0205

AUXILIARY POWER TAKE-OFF DRIVESHAFTS AND COMPONENTS

For
Truck Mounted and Industrial
Applications



SAFETY INFORMATION

GENERAL SAFETY INFORMATION

To prevent injury to yourself and/or damage to the equipment:

- Read all owner's manuals, service manuals, and/or other instructions
- Always follow proper procedures and use proper tools and safety equipment
- Be sure to receive proper training
- Never work alone while under a vehicle or while repairing or maintaining equipment
- Always use proper components in applications for which they are approved
- Be sure to assemble components properly
- Never use worn-out or damaged components
- Always block any raised or moving device that may injure a person working on or under a vehicle
- Never operate the controls of the power take-off or other driven equipment from any position that could result in getting caught in the moving machinery



WARNING: ROTATING AUXILIARY DRIVESHAFTS

- Rotating auxiliary driveshafts are dangerous. You can snag clothes, skin, hair, hands, etc. This can cause serious injury or death.
- Do not go under vehicle when the engine is running.
- Do not work on or near an exposed shaft when the engine is running.
- Shut off engine before working on power take-off or driven equipment.
- Exposed rotating driveshafts must be guarded.



WARNING: GUARDING AUXILIARY DRIVESHAFTS

If an auxiliary driveshaft is used and remains exposed after installation, it is the responsibility of the vehicle designer and P.T.O. installer to install a guard. Auxiliary Power Take-Off Safety shielding systems are available in this catalog. Shields must be used if the driveshaft is not covered in its location.



WARNING: USING SET SCREWS

Auxiliary driveshafts may be installed with either recessed or protruding set screws. If you choose a square head set screw, you should be aware that it will protrude above the hub of the yoke and may be a point where clothes, skin, hair, hands, etc. could be snagged. A socket head set screw, which may not protrude above the hub of the yoke, does not permit the same amount of torquing as does a square head set screw. Also, a square head set screw, if used with a lock wire, will prevent loosening of the screw caused by vibration. Regardless of the choice made with respect to a set screw, an exposed rotating auxiliary driveshaft must be guarded.



This symbol warns of possible personal injury

AUXILIARY POWER TAKE-OFF TECHNICAL INFORMATION

POWER-TAKE-OFF (P.T.O.) BASICS

An auxiliary power-take-off shaft transmits power from the source to the driven accessory. The shaft must be capable of transmitting the peak torque and maximum R.P.M. required by the accessory, while withstanding any shock loads. The information in this publication is focused on N1000 and N1310 series auxiliary power-take-off products.

An auxiliary power shaft operates through constantly changing angles between the power source and the driven accessory. Chassis twisting and power train deflections due to torque contribute to these changes in operating angles. This deflection also will cause changes in the length of the auxiliary power shaft. Including a slip member (slip yoke and spline stub shaft) in the driveline system accommodates this.

Joint operating angles are very important considerations in the configuration of an auxiliary power-take-off application. The service life of the universal joint is directly affected by the operating angles experienced in the completed system. Guidelines for permissible operating angles are identified in the accompanying chart.

UNIVERSAL JOINT OPERATING ANGLES			
SHAFT RPM	MAXIMUM NORMAL OPERATING ANGLE	SHAFT RPM	MAXIMUM NORMAL OPERATING ANGLE
500	17°	2500	7°
1000	17°	3000	6°
1500	11°	3500	5°
2000	8°	4000	4°

SPECIFYING SHAFT TYPE

Applications in auxiliary PTO use either solid shafting or tubular driveshaft assemblies.

Neapco tubular auxiliary PTO shaft kits are manufactured using 2" diameter by .083" wall (2" x .083) tubing. These unwelded assemblies are convenient for fabricating different length driveshaft requirements as needed. Neapco recommends using tubular auxiliary PTO shafts whenever possible. Neapco tubular shafts are designed to reduce vibration as a dynamically balanced assembly. Minimizing vibration increases the service life of the driveshaft, universal joints, bearings in the driving and driven units and helps keep end connections secure.

Solid shafting should only be used in auxiliary power-take-off applications designed for 1,000 R.P.M. or less intermittent service.

INSTALLING A P.T.O. DRIVELINE

When installing a remote-mount PTO, one requiring a propeller shaft (driveline), please observe that there is a slight angle of inclination to the engine, and that you must install the driven shaft of the pump **parallel** to the PTO output shaft. In addition, the yokes of the PTO driveshaft should be in line, in phase, and in the same plane.

AUXILIARY POWER TAKE-OFF TECHNICAL INFORMATION

Some light-duty under body hoist applications use a pump and tank combination, and there are many large tank trucks which have pneumatic blowers. Both require a level horizontal installation, making parallel input and output shafts difficult to configure. The correct remedy for this common driveline problem is to use a two-piece driveshaft. In close-coupled applications a center yoke assembly may be necessary to provide correct phasing and angularity.

To properly measure the driveline angle, use an inclinometer, or bubble protractor to determine TRUE JOINT ANGLE, which is a composite of vertical and horizontal components. This can also be calculated by measuring and using trigonometry. We recommend that you install with at least a two-degree angle, to insure that oscillations will properly rotate the needle bearings in the u-joints.

If a long driveshaft is necessary then critical speed problems must be taken into consideration. The solution is to use more than one driveshaft, installed with center support bearing assemblies, and design the driveshaft lengths to avoid critical and half-critical speeds. Usually the best solution is to install 60% of the driveline closest to the source of power, or the driving end, with the remaining 40% toward the driven end. Pillow blocks, flange bearings or hanger bearings used in two-piece driveshafts must be mounted solidly to the chassis.

WHERE TO INSTALL THE SLIP JOINTS

The purpose of the slip joint (slip yoke and spline stub shaft) is to allow proper flexing of the universal joints as they rotate through the entire circle of operation. If a slip joint is not installed, or if it is corroded from lack of lubricant, then severe stresses are imposed upon the bearings and seals in the PTO and pump. An additional purpose of the slip joint is to allow flexing of the chassis without putting lateral loads on the bearings and seals. Bearing and seal damage in PTOs and pumps, and overheating is nearly always attributable to driveline problems.

Our recommendation is that if you have enough space, ***the slip joint should be installed on the end closest to the PTO.*** If the PTO is inadvertently left in gear, the slip joint may leave the shaft during overspeeding, or operating above critical speed. The shorter shaft is less likely to destroy the entire underside of the vehicle.

CAUSES OF DRIVELINE FAILURES

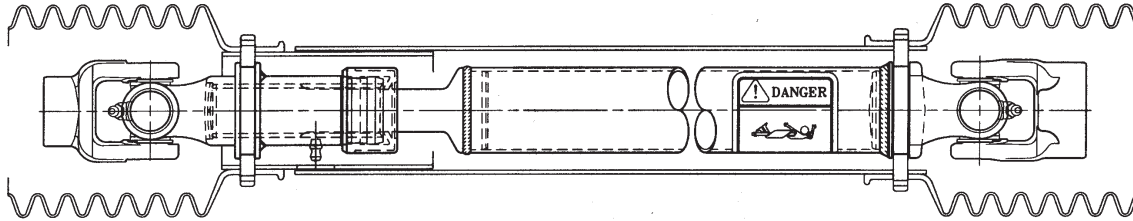
To review u-joint and driveline problems, most failures will be a result of one or more of the following:

- TOO MUCH TORQUE OR HP REQUIREMENT
- LACK OF LUBRICANT OR DIRTY LUBRICANT
- HIGH DEGREE OF ANGULARITY
- U-JOINTS NOT IN PHASE
- U-JOINTS NOT PARALLEL
- DRIVELINE NOT ALLOWED TO SLIP
- DRIVELINE OUT OF BALANCE

If you must use a driveline, it is our recommendation that you use tubular assemblies, and that you purchase from a certified driveline specialist.

NEAPCO AUXILIARY P.T.O. DRIVESHAFT SHIELDING SYSTEM

Neapco, Inc. has developed an Auxiliary P.T.O. Driveshaft shield System that is compatible with many 1000 and 1310 Series power-take-off applications. The system consists of four (4) basic components that combine to form a total driveline enclosure system.

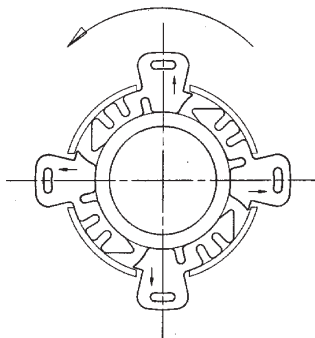


- 1) A series of Bearing Races (collars) for installation on the driveshaft assembly by tack welding.
- 2) Flex Bell™ Yoke Enclosures with over 8" of coverage featuring fluted construction for easy length adjustment by cutting, providing custom installations.
- 3) Inner (2.75" O.D.) and Outer (3.00" O.D.) Telescoping Plastic Shield Tubes complete with bearing slots (4) and Danger Label. Designed for easy length adjustment by cutting to desired length with bearing slots aligned with bearing races (collars) mounted on the driveshaft. These shields must overlap (telescope) at least 5" or more, if design allows. To accomplish this the shield tube should be cut at least 2 1/2" past the center of the driveshaft with the bearing slots aligned with the bearing race (collars) on the driveshaft.
- 4) Inner (4) and Outer (4) Shield Bearing Sets. These bearing sets lock the Flex Bell™ Yoke Enclosure to the mating shield tube through the aligned slots and ride in the bearing races on the driveshaft collars.

Assembly is easily accomplished after a short orientation to the system. Disassembly (for service work or lubrication) takes only a few minutes with a blade screwdriver.

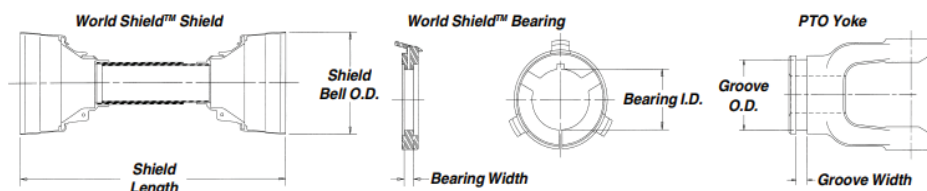
Shield Bearings must be installed properly in regards to the rotation of the driveline. This prevents the Shield Bearings from loosening or popping out of the Bearing slots.

DIRECTION OF ROTATION



WORLD SHIELD™

UNIVERSAL FIT SHIELD SYSTEM



Indexed by PTO Manufacturer and Series

PTO Manufacturer	PTO Series	Bearing Part Number	Groove O.D.*	Groove Width*	Part Number
Bondioli & Pavesi	1	56-2101	1 ¹⁹ / ₃₂ " (1 ¹¹ / ₃₂ ")	5/ ₃₂ "	69-0648
	2	56-2102	1 ⁷ / ₈ " (1 ¹⁹ / ₃₂ ")	5/ ₃₂ "	69-0648
	3, 4	56-4103	2 ³ / ₃₂ " (1 ¹³ / ₃₂ ")	5/ ₃₂ "	69-1248
	5	56-6105	2 ¹⁵ / ₃₂ " (2 ³ / ₃₂ ")	5/ ₃₂ "	69-2248
	6	56-6106	2 ¹¹ / ₁₆ " (2 ¹¹ / ₃₂ ")	5/ ₃₂ "	69-2248
	7	56-6106	2 ¹⁸ / ₃₂ " (2 ¹¹ / ₁₆ ")	5/ ₃₂ "	69-2248
	8	56-8108	2 ¹¹ / ₁₆ " (3 ³ / ₁₆ ")	1/ ₄ "	69-2648
Neapco	N1000	56-0600	1 ¹ / ₂ "	5/ ₁₆ "	69-0648
	L600	56-1600	1 ¹³ / ₁₆ "	5/ ₁₆ "	69-0648
	1200	56-2000	2 ¹ / ₁₆ "	1 ¹ / ₃₂ "	69-1248
	1800, 2000	56-2000	2 ¹ / ₁₆ "	1 ¹ / ₃₂ "	69-1248
	2200	56-2200	2 ¹ / ₁₆ "	1 ¹ / ₃₂ "	69-2248
	2600	56-2600	2 ⁷ / ₈ "	1 ¹ / ₃₂ "	69-2648
	N44, N55	56-0844	2 ⁵ / ₈ "	1 ³ / ₃₂ "	69-2648
Walterscheid	2100	56-2122	1 ⁵ / ₈ "	5/ ₃₂ "	69-0648
	2200, i, 2300	56-2223	1 ³¹ / ₃₂ "	7/ ₃₂ "	69-1248
	2400, 2500	56-2324	2 ¹⁵ / ₃₂ "	7/ ₃₂ "	69-2248

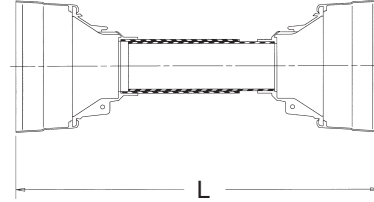
* Dimensions in parenthesis() denote bearing groove O.D. of inner yoke/tube assembly versus bearing groove O.D. of outer yoke/tube assembly.

Important Shield Dimensions

Power Take Off Safety Shield Kit

(L) Length	Bell O.D.	Part Number
60.000	5.250	69-0648
60.000	6.125	69-1248
60.000	7.062	69-2248
60.000	8.000	69-2648

Note: Shield Bearings are not included



Quick Disconnect Repair Kits

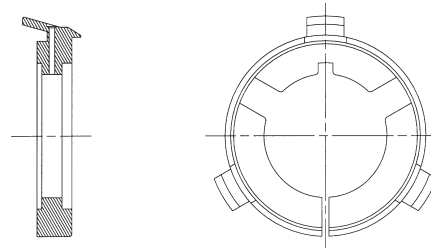
Trailing Pin Type

Description	Part Number
Contains (1) Pin 1.79" x 0.31", (1) spring 1.19" x 0.47". (1) washer 0.59" x 0.06"	56-0040



Shield Bearing - Power Take Off Retainer

Bearing I.D.	Bearing Width	Part Number
1.594" 1.343"	0.156"	56-2101
1.875" 1.594"	0.156"	56-2102
2.094" 1.406"	0.156"	56-4103
2.469" 2.094"	0.156"	56-6105
2.688" 2.343"	0.156"	56-6106
2.688" 3.188"	0.250"	56-8108
1.625"	0.156"	56-2122
1.969"	0.219"	56-2223
2.469"	0.219"	56-2324



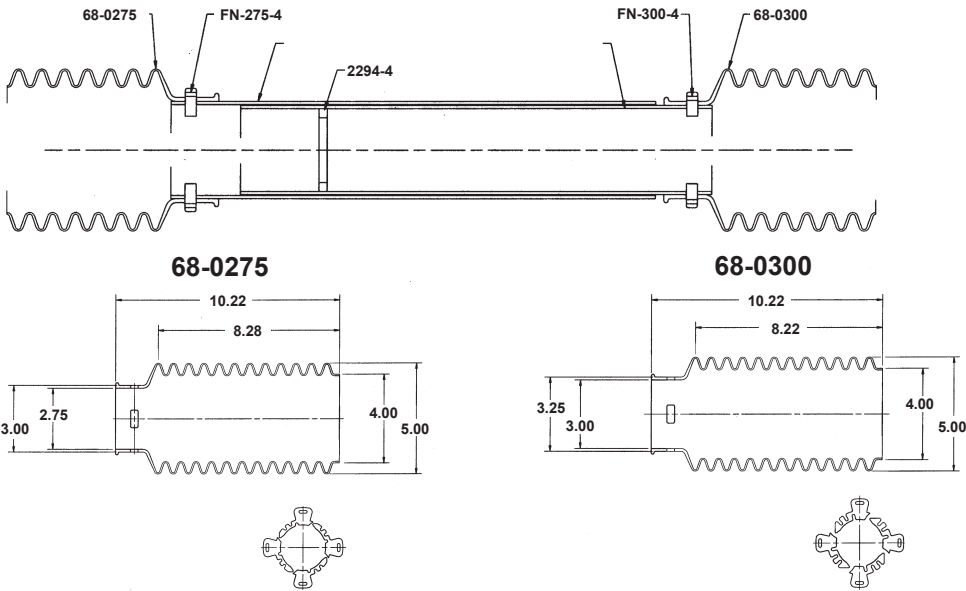
Power Take Off Slide Collar Repair Kit

Description	Part Number
Contains (1) CL301 back up ring, (1) CL304 spring,(1) CL303 collar, (1) CL302 back up ring, (1) QL 205 snap ring and (3) 0.5" balls	56-0200

WORLD SHIELD™

UNIVERSAL FIT SHIELD SYSTEM

AUXILIARY P.T.O DRIVESHAFT SHIELDING SYSTEM



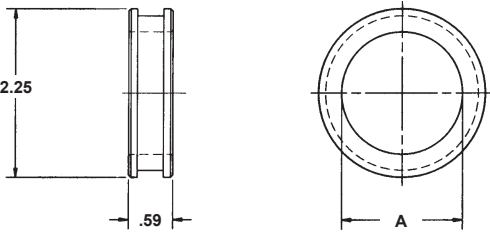
Maximum Extended Length	Compressed Length	Power Take Off Replacement Bell Kit	Power Take Off Replacement Bell Kit	Power Take Off Shield Support Bearing	Part Number
140.352	50.352	68-0275 68-0300	FN-275-4 FN-300-4	2294-4	68-1000
76.102	48.227	68-0275 68-0300	FN-275-4 FN-300-4	2294-4	68-1001
88.602	63.102	68-0275 68-0300	FN-275-4 FN-300-4	2294-4	68-1072

WORLD SHIELD™

UNIVERSAL FIT SHIELD SYSTEM

Power Take Off Collar

A	Part Number
1.900"	2-1880*
2.250"	
2.020	2-2030
2.250	



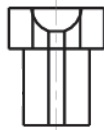
Note: *Fits N2-3-128KX

MISCELLANEOUS PTO PARTS

Grease Fitting



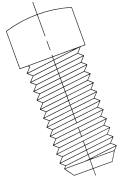
Standard



Flush

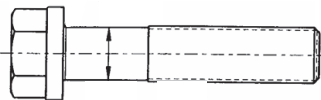
Overall Length (in)	Quantity	Thread Diameter (in)	Type	Part Number
0.688	10	1/8 PTF	Standard	0610-B
0.469	10	1/4-28 UNF	Standard	1981
0.438	10	1/4-28 NF Tapered	Flush	2915
0.594	20	1/4-28 NF Tapered	Standard	0641-B
0.344	10	10-32 NF	Flush	2920

Set Screw- Square Drilled



Thread Diameter (in)	Length (in)	Quantity	Part Number
3/8-16	0.750	25	50-0449

Flanged Hex Head Screw



Thread Diameter (in)	Length (in)	Quantity	Quantity	Part Number
5/16-24 UNF	1.500	100	8	1-0790

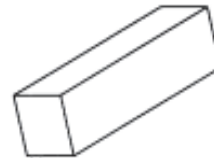
MISCELLANEOUS PTO PARTS

Companion Flange Fastener Kit

Thread Diameter (in)	Length (in)	Number Of Bolts	Part Number
0.375"-24	1.250	3	N161F
0.375"-24	1.250	4	N131F
0.437"-20	1.250	4	N135F
0.500"-20	1.500	4	N148F

Square Keys

Description	Quantity	Part Number
Width: 0.187" x Height: 0.187", Length: 1.0"	25	50-1501
Width: 0.250" x Height: 0.250", Length: 1.0"	25	50-1502
Width: 0.312" x Height: 0.312", Length: 1.0"	25	50-1503
Width: 0.187" x Height: 0.187", Length: 12.0"	1	50-3501
Width: 0.250" x Height: 0.250", Length: 12.0"	1	50-3502
Width: 0.312" x Height: 0.312", Length: 12.0"	1	50-3503



Woodruff Keys

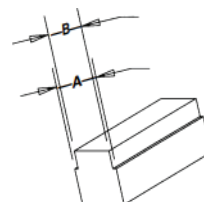
Description	Quantity	Part Number
Width: 0.1875" x Height: 0.422", Length: 1.0"	25	50-1504
Width: 0.250" x Height: 0.422", Length: 1.0"	25	50-1505
Width: 0.3125" x Height: 0.422", Length: 1.0"	25	50-1506



MISCELLANEOUS PTO PARTS

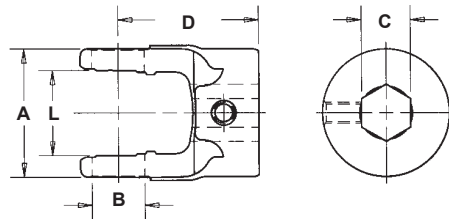
Step Keys

Description	Quantity	Part Number
Width: 0.312" x Height: 0.289", Step wdt.: 0.250", Step hgt.: 0.131", Length: 1.25"	25	50-1511
Width: 0.312" x Height: 0.289", Step wdt.: 0.250", Step hgt.: 0.131", Length: 12.0"	1	50-3511
Width: 0.250" x Height: 0.226", Step wdt.: 0.187", Step hgt.: 0.100", Length: 12.0"	1	50-3512
Width: 0.375" x Height: 0.352", Step wdt.: 0.312", Step hgt.: 0.162", Length: 12.0"	1	50-3513

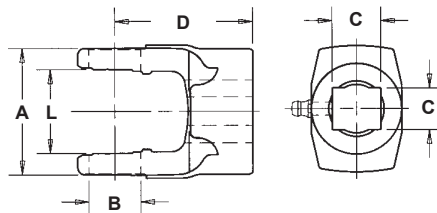


END YOKES

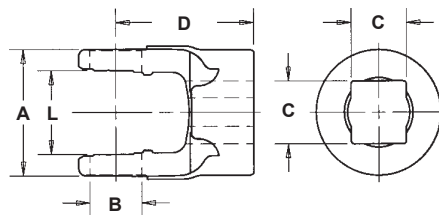
Inside Snap Ring



C Hexagon Bore	D Centerline to End of Hub	Hub Diameter	Set Screw			End Yoke Part Number
			Thread Size	Location	Distance to End of Hub	
N1000 Series	use Kit No. 1-0170	B-0.938	L-1.458	(Replaces Spicer® 5-170X)		
0.875" HEX	2.500"	2.250"	0.375"-16	GAP	0.625" replaces Spicer®	10-4282 10-4-282
1.127" HEX	2.500"	2.250"	0.375"-16	GAP	0.500" replaces Spicer®	10-0432 10-4-32



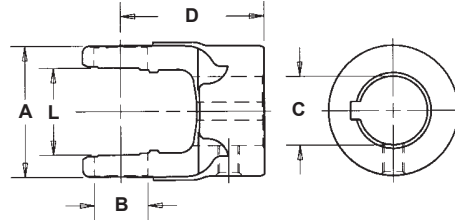
C Rectangular Bore	D Centerline to End of Hub	Hub Diameter	Set Screw			End Yoke Part Number
			Thread Size	Location	Distance to End of Hub	
N1000 Series	use Kit No. 1-0170	B-0.938	L-1.458 (Replaces Spicer® 5-170X)			
1.000" x 1.135" RECT	2.500"	2.250"	—	—	—	10-1559
0.875" x 0.750" RECT	2.500"	1.500"	—	—	—	10-5129
1.000" x 1.125" RECT	2.750"	1.500"	—	—	—	10-5131



C Square Bore	D Centerline to End of Hub	Hub Diameter	Set Screw			End Yoke Part Number
			Thread Size	Location	Distance to End of Hub	
N1000 Series	use Kit No. 1-0170	B-0.938	L-1.458 (Replaces Spicer® 5-170X)			
0.750" SQ	1.688"	1.630"	0.375"-16	GAP	0.375"	10-5354
0.875" SQ	2.500"	1.625"	0.375"-16	GAP	0.625"	10-0412
0.750" SQ	2.500"	1.625"	0.375"-16	GAP	0.625"	10-0422
1.000" SQ	2.500"	2.250"	0.375"-16	GAP	0.500"	10-1580
1.1875" SQ	2.500"	2.250"	—	—	—	10-1557
1.000" SQ	2.500"	2.250"	0.375"-16	GAP	0.625" replaces Spicer® 10-4-52	10-0452

END YOKES

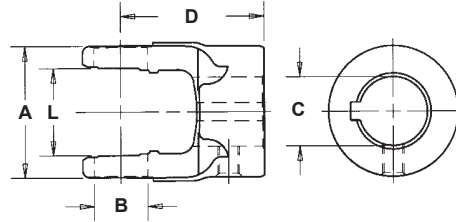
Round



C Round Bore	D Centerline to End of Hub	Yoke Type	Hub Diameter	Keyway		Set Screw			End Yoke Part Number
				Width	Location	Thread Size	Location	Distance to End of Hub	
N1000 Series use Kit No. 1-0170 B-0.938 L-1.458 (Replaces Spicer® 5-170X)									
1.125" RD	2.500"	—	2.250"	0.250"	GAP	0.375"-16	GAP	0.500" replaces Spicer® 10-4-103	10-4103
1.125" RD	2.500"	—	2.250"	0.312"	GAP	0.375"-16	GAP	0.500" replaces Spicer® 10-4-113	10-4113
0.750" RD	2.500"	—	1.625"	0.188"	GAP	0.375"-16 (2)	EAR	0.500" replaces Spicer® 10-4-133	10-4133
1.125" RD	2.500"	—	2.250"	0.250"	GAP	0.375"-16	EAR	0.500" replaces Spicer® 10-4-143	10-4143
1.1875" RD	2.500"	—	2.250"	0.312"	GAP	0.375"-16	EAR	0.500"	10-4153
1.062" RD	2.500"	—	2.250"	0.250"	GAP	0.375"-16	EAR	0.500"	10-4163
0.812" RD	2.500"	—	1.625"	0.250"	GAP	0.375"-16	EAR	0.500" replaces Spicer® 10-4-173	10-4173
1.250" RD	2.500"	—	2.250"	0.312"	GAP	0.375"-16	EAR	0.500" replaces Spicer® 10-4-193	10-4193
0.625" RD	2.500"	—	1.625"	0.188"	GAP	0.375"-16	EAR	0.500"	10-4373
1.000" RD	2.500"	—	1.625"	—	—	0.375" DT (2)	EAR	0.500" replaces Spicer® 10-4-443	10-4443
0.875" RD	2.500"	—	1.625"	0.250"	GAP	0.375"-16	EAR	0.500" replaces Spicer® 10-4-453	10-4453
1.125" RD	2.500"	—	2.250"	0.312"	GAP	0.375"-16	EAR	0.500"	10-4473
1.000" RD	2.500"	—	2.000"	0.251"	GAP	0.375"-16UNC 2B	EAR	0.500"	10-4493
1.000" RD	2.500"	—	1.625"	0.250"	GAP	0.375"-16	EAR	0.500" replaces Spicer® 10-4-573	10-4573
0.750" RD	1.688"	—	1.625"	0.188"	GAP	0.375"-16	EAR	0.438"	10-4693

END YOKES

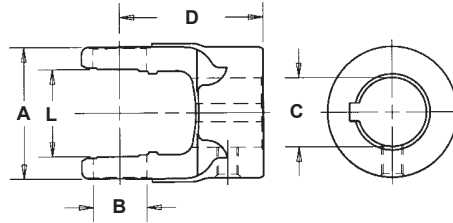
Round



C Round Bore	D Centerline to End of Hub	Yoke Type	Hub Diameter	Keyway		Set Screw			End Yoke Part Number
				Width	Location	Thread Size	Location	Distance to End of Hub	
N1000 Series use Kit No. 1-0170 B-0.938 L-1.458 (Replaces Spicer® 5-170X)									
0.875" RD	2.500"	—	1.630"	0.189"	GAP	0.375"-16	EAR	0.500"	10-4943
0.750" RD	2.500"	—	1.625"	0.188"	GAP	0.375"-16	GAP	0.500"	10-0413 replaces Spicer® 10-4-13
0.750" RD	2.500"	—	1.625"	0.250"	GAP	0.375"-16	GAP	0.500"	10-0423 replaces Spicer® 10-4-23
0.812" RD	2.500"	—	1.625"	0.250"	GAP	0.375"-16	GAP	0.500"	10-0443 replaces Spicer® 10-4-43
0.875" RD	2.500"	—	1.625"	0.188"	GAP	0.375"-16	GAP	0.500"	10-0453 replaces Spicer® 10-4-53
0.875" RD	2.500"	—	1.625"	0.250"	GAP	0.375"-16	GAP	0.500"	10-0463 replaces Spicer® 10-4-63
0.938" RD	2.500"	—	1.625"	0.250"	EAR	0.375"-16	EAR	0.500"	10-0473 replaces Spicer® 10-4-703
1.000" RD	2.500"	—	1.625"	0.188"	GAP	0.375"-16	GAP	0.500"	10-0483 replaces Spicer® 10-4-83
1.000" RD	2.500"	—	1.625"	0.250"	GAP	0.375"-16	GAP	0.500"	10-0493 replaces Spicer® 10-4-93
0.875" RD	1.688"	—	1.630"	0.250"	GAP	0.375"-16	EAR	0.375"	10-1703
1.000" RD	1.688"	—	1.625"	0.250"	GAP	0.375"-16	EAR	0.375"	10-1705
1.250" RD	2.500"	—	2.250"	0.312"	GAP	0.375"-16	EAR/GAP	0.500"	10-4123 replaces Spicer® 10-4-123
1.250" RD	2.500"	—	2.250"	0.250"	GAP	0.375"-16	EAR	0.500"	10-4183 replaces Spicer® 10-4-183
1.375" RD	2.500"	—	2.000"	0.312"	GAP	0.375"-16	EAR	0.500"	10-4293
1.250" RD	2.500"	—	2.250"	—	—	0.375" DT (2)	GAP	0.500"	10-4363

END YOKES

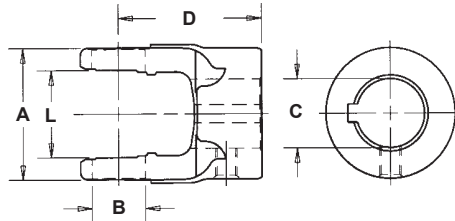
Round



C Round Bore	D Centerline to End of Hub	Yoke Type	Hub Diameter	Keyway		Set Screw			End Yoke Part Number
				Width	Location	Thread Size	Location	Distance to End of Hub	
N1000 Series use Kit No. 1-0170 B-0.938 L-1.458 (Replaces Spicer® 5-170X)									
1.250" RD	2.500"	—	2.250"	0.251"	GAP	0.375"-16 (2)	EAR/GAP	0.500"	10-5156
1.125" RD	2.500"	—	2.250"	0.251"	GAP	0.375"-16 UNC 2B	EAR/GAP	0.500"	10-5198
1.000" RD	1.688"	—	1.630"	0.250"	GAP	0.375"-16	EAR	0.375"	10-5274
1.000" RD	2.500"	—	2.250"	—	—	—	—	—	10-5425
1.000" RD	2.500"	—	—	0.251"	EAR	3/8"-16 (2)	EAR/GAP	0.500"	10-5683
1.500" RD	2.500"	—	2.000"	—	—	0.281" DT (2)	GAP	0.500"	10-1532
1.1875" RD	3.000"	—	1.500"	—	—	—	—	—	10-5132
1.244" RD	2.500"	—	1.630"	—	—	—	—	—	10-5174
1.000" RD	2.750" Clamp	—	—	0.250"	EAR	0.375"-16	GAP	0.625"	10-5322

END YOKES

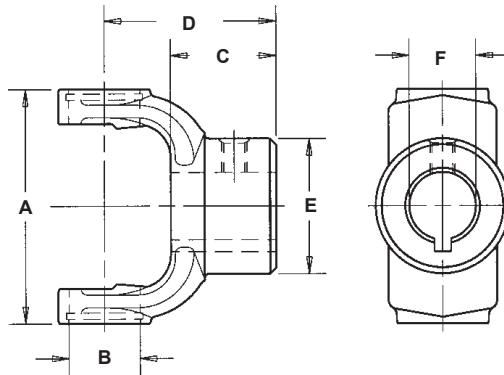
Spline



Spline Data										
E Major Diameter Max/Min	F Minor Diameter Max/Min	D Centerline to End of Spline					Set Screw			End Yoke Part Number
		Hub Diameter	Spline O.D./ no. Teeth	(L) Length		Hole Size	Location	Distance to End of Hub		
N1000 Series use Kit No. 1-0170 B-0.938 L-1.458 (Replaces Spicer® 5-170X)										
0.875"-13 Involute SPL	—	—	—	2.500"	—	—	—	10-4333		
	0.500"	0.875"-13	1.219"	2.500"	0.375"-16	GAP	0.500"	10-4481		
	replaces Spicer® 10-4-481									
	—	—	—	1.690"	—	—	—	10-5876		
1.000" 6A SPL	—	1.000"-6	—	2.500"	—	—	—	10-5158		
1.375"-6 SPL	0.375"	1.375"-6	1.219"	2.500"	0.330" DT (2)	GAP	0.375"	10-0431		
0.875"-36 SPL	—	—	—	2.500"	—	—	—	10-4841		

END YOKES

Outside Snap Ring

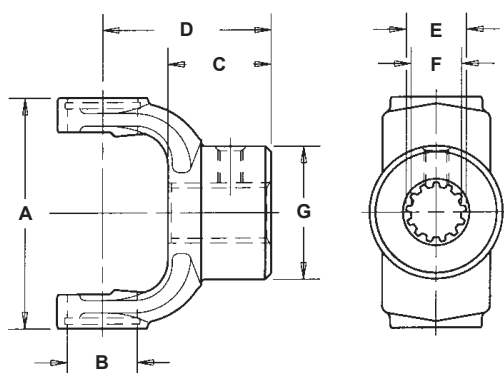


ROUND

F Round Bore	Keyway		Set Screw			E Hub Diameter	C Length Thru Bore	D Centerline to End of Hub	Joint Angle	End Yoke Part Number
	Width	Location	Thread	Size	Location Distance to End of Hub					
N1310 Series use Kit No. 1-0153 B-1.062 (Replaces Spicer® 5-153X)										
1.375" RD	0.312"	EAR	0.375"-16	GAP	0.625"	2.000"	1.625"	2.562"	17.000°	N2-4-1103
1.500" RD	0.375"	EAR	0.375"-16	EAR	—	2.125"	1.625"	2.562"	17.000°	N2-4-1233
0.750" RD			Bore Blank		—	2.000"	1.625"	2.562"	17.000°	N2-4-177
1.000" RD	0.250"	EAR	0.375"-16	GAP	0.625"	2.000"	1.625"	2.562"	17.000°	N2-4-473
1.125" RD	0.250"	EAR	0.375"-16	GAP	0.625"	2.000"	1.625"	2.562"	17.000°	N2-4-503
1.250" RD	0.312"	EAR	0.375"-16	EAR	0.625"	2.000"	1.625"	2.562"	17.000°	N2-4-533
1.250" RD			Bore Blank		—	2.000"	1.625"	2.562"	17.000°	N2-4-533-1
1.250" RD	0.250"	EAR	0.375"-16	EAR	0.625"	2.000"	1.625"	2.562"	17.000°	N2-4-573
0.875" RD	0.250"	EAR	0.375"-16	GAP	0.625"	2.000"	1.625"	2.562"	17.000°	N2-4-583
1.375" RD	0.375"	EAR	0.375"-16	EAR	0.625"	2.000"	1.625"	2.562"	17.000°	N2-4-803
1.375" RD			Bore Blank		—	2.000"	1.625"	2.562"	17.000°	N2-4-803-1

END YOKES with SPLINED BORE

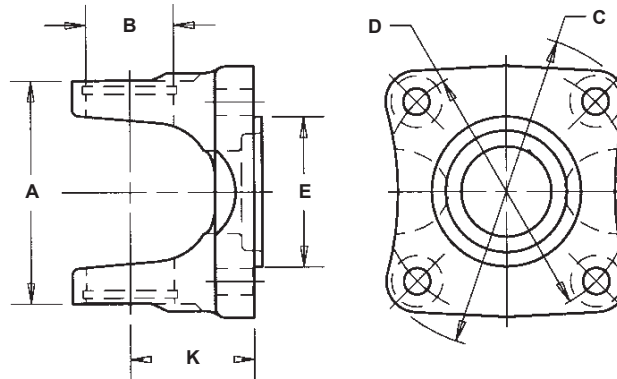
Outside Snap Ring



Spline Data		G Ground Hub Diameter	C Length Thru Bore	D Centerline to End of Hub	Set Screw			Joint Angle	End Yoke Part Number
E Major Diameter Max/Min	Thread Size				Location	Distance to End of Hub			
N1310 Series	use Kit No. 1-0153	B-1.062	(Replaces Spicer® 5-153X)						
0.875"-13 Involute SPL	2.000"	1.516"	2.562"	0.375"-16	GAP	0.625"	17.000°	N2-4-3331	
1.000"-15 Involute SPL	2.000"	1.266"	2.312"	—	—	—	17.000°	N2-4-4921	

FLANGE YOKES

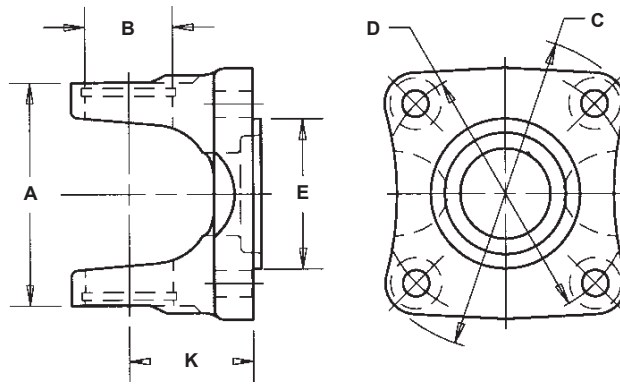
Inside Snap Ring



D Circle Diameter or Bolt Pattern	Bolt Size	Number of Bolt Holes	Bolt Hole Pattern	E Pilot Diameter M—Male F—Female	Length		Flange Face to Centerline	Flange Yoke Part Number
					Between Holes C	Between Holes D		
N1000 Series use Kit No. 1-0170 B-0.938 L-1.458 (Replaces Spicer® 5-170X)								
2.750"	0.328"	4	RECT	2.250"-M	1.768"	2.107"	1.627"	10-0229

FLANGE YOKES

Outside Snap Ring



ROUND

D Circle Diameter or Bolt Pattern	Bolt Hole Pattern	Bolt Size	Number of Bolt Holes	E Pilot Diameter M—Male F—Female	Joint Angle	Flange Face to Centerline	Flange Yoke Part Number
N1310 Series use Kit No. 1-0153 B-1.062 (Replaces Spicer® 5-153X)							
3.391"	RD	0.328"	6	3.938"-M	20.000°	2.188"	N2-2-206
3.391"	RD	0.328"	8	3.922"-M	20.000°	2.312"	N2-2-392

SQUARE

D Circle Diameter or Bolt Pattern	Bolt Hole Pattern	Bolt Size	Number of Bolt Holes	E Pilot Diameter M—Male F—Female	Length Between		Joint Angle	Flange Face to Centerline	Flange Yoke Part Number
					Holes C	Holes D			
N1310 Series		use Kit No. 1-0153		B-1.062	(Replaces Spicer® 5-153X)				
4.250"	SQ	0.500"	4	2.000"-F	3.005"	3.005"	19.000°	1.625"	N2-2-1379
3.750"	SQ	0.484"	4	2.562"-M	2.652"	2.652"	22.000°	1.562"	N2-2-1949-1
3.672"	SQ	0.454"	4	1.812"-M	2.596"	2.596"	20.000°	1.562"	N2-2-780
3.344"	SQ	0.406"	4	1.812"-M	2.365"	2.365"	15.000°	1.625"	N2-2-799-1
3.500"	SQ	0.500"	4	2.000"-F	2.475"	2.475"	20.000°	1.625"	N2-2-939

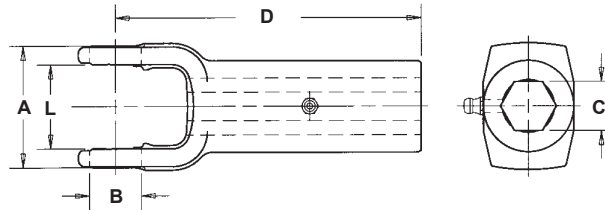
FLANGE YOKES

RECTANGLE

D Circle Diameter or Bolt Pattern	Bolt Hole Pattern	Bolt Size	Number of Bolt Holes	E Pilot Diameter M—Male F—Female	Length Between Holes C Holes D		Joint Angle	Flange Face to Centerline	Flange Yoke Part Number
N1310 Series use Kit No. 1-0153 B-1.062 (Replaces Spicer® 5-153X)									
3.125"	RECT	0.391"	4	2.375"-M	2.009"	2.394"	20.000°	1.375"	N2-2-329
2.875"	RECT	0.391"	4	3.625"-M	1.848"	2.202"	20.000°	1.375"	N2-2-349
3.125"	RECT	0.391"	4	2.375"-M	2.009"	2.394"	30.000°	1.625"	N2-2-459
3.750"	RECT	0.454"	4	2.750"-M	2.410"	2.873"	20.000°	1.375"	N2-2-479
4.750"	RECT	0.516"	4	3.750"-M	3.053"	3.639"	20.000°	1.375"	N2-2-579
3.344"	RECT	0.328"	4	1.812"-M	2.205"	2.520"	15.000°	1.625"	N2-2-799
2.750"	RECT	0.328"	4	2.250"-M	1.768"	2.107"	15.000°	1.625"	N2-2-899-1

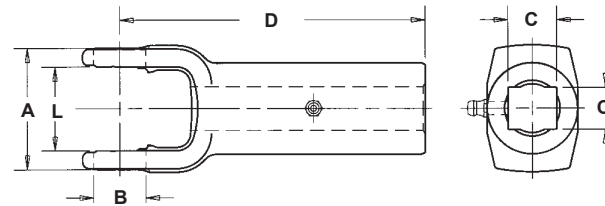
SLIP YOKE ASSEMBLIES

Inside Snap Ring



Hexagon

C Hexagon Bore	D Centerline to End of Hub	Lube Fitting			Slip Yoke Assembly Part Number
		Location	Distance to End of Hub		
N1000 Series use Kit No. 1-0170 B-0.938 L-1.458 (Replaces Spicer® 5-170X)					
0.875" HEX	5.500"	GAP	1.750"	replaces Spicer® 10-3-162X	10-3162
1.125" HEX	5.500"	GAP	1.750"	replaces Spicer® 10-3-32X	10-0332

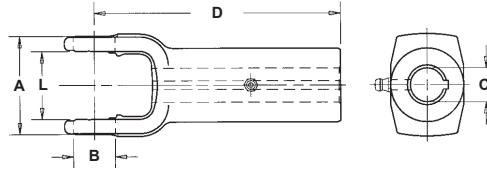


Rectangular

C Rectangular Bore	D Centerline to End of Hub	Lube Fitting			Slip Yoke Assembly Part Number
		Location	Distance to End of Hub		
N1000 Series	use Kit No. 1-0170	B-0.938	L-1.458	(Replaces Spicer® 5-170X)	
0.750" x 0.875" RECT	5.500"	GAP	1.750"	10-1769	

SLIP YOKE ASSEMBLIES

Inside Snap Ring

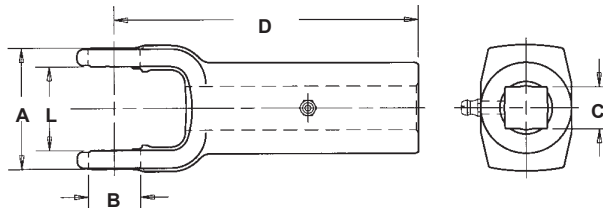


Round

C Round Bore	D Centerline to End of Hub	Keyway		Lube Fitting		Slip Yoke Assembly Part Number
		Width	Location	Location	Distance to End of Hub	

N1000 Series use Kit No. 1-0170 B-0.938 L-1.458 (Replaces Spicer® 5-170X)

1.250" RD	5.500"	0.312"	GAP	GAP	1.750"	10-3163 replaces Spicer® 10-3-163X
1.250" RD	5.500"	0.250"	GAP	GAP	1.690"	10-3173
1.125" RD	5.500"	0.312"	GAP	GAP	1.750"	10-3183 replaces Spicer® 10-3-183X
0.938" RD	5.500"	0.250"	GAP	GAP	2.000"	10-3203
0.750" RD	5.500"	0.188"	GAP	GAP	1.750"	10-0313
0.812" RD	5.500"	0.250"	GAP	GAP	1.750"	10-0323 replaces Spicer® 10-3-23X
0.875" RD	5.500"	0.250"	GAP	GAP	1.750"	10-0333 replaces Spicer® 10-3-33X
1.000" RD	5.500"	0.250"	GAP	GAP	1.750"	10-0383 replaces Spicer® 10-3-83X
1.125" RD	5.500"	0.250"	GAP	GAP	1.750"	10-1767



Square

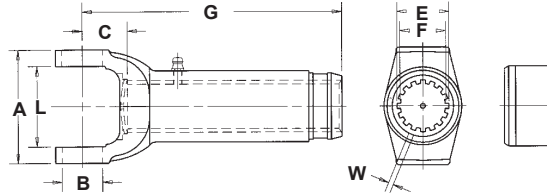
C Square Bore	Centerline to End	Lube Fitting		Slip Yoke Assembly Part Number
		Location	Distance to End of Hub	

N1000 Series use Kit No. 1-0170 B-0.938 L-1.458 (Replaces Spicer® 5-170X)

1.000" SQ	5.500"	GAP	1.750"	10-3122 replaces Spicer® 10-3-122X
0.750" SQ	5.500"	GAP	1.750"	10-0312 replaces Spicer® 10-3-12X
0.875" SQ	5.500"	GAP	1.750"	10-0322 replaces Spicer® 10-3-22X
0.750" SQ	5.500"	GAP	2.000"	10-1758

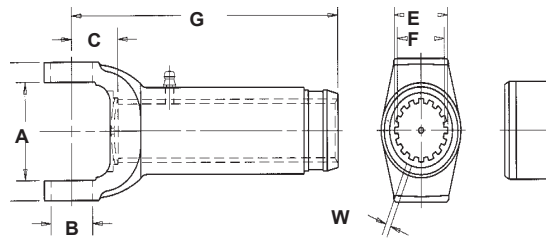
SLIP YOKE ASSEMBLIES

Inside Snap Ring



Spline Slip

Spline Data E Major Diameter Max/Min	G Centerline to End of Spline	C Centerline to Face of Washer	Joint Angle	Lube Fitting			Spline O.D./ no. Teeth	Slip Yoke Assembly Part Number
				Location	Distance to End of Hub	Dust Cap		
N1000 Series use Kit No. 1-0170 B-0.938 L-1.458 (Replaces Spicer® 5-170X)								
1.250"-16 SPL	5.499"	—	—	GAP	1.594"	—	1.250"-16	10-0318
1.125"-10 SPL	5.500"	—	—	GAP	1.750"	—	1.125"-10	10-0381
							replaces Spicer® 10-3-81X	
1.250"-6 SPL	5.500"	—	—	GAP	2.000"	—	1.250"-6	10-1765
1.250"-16 SPL	6.281"	—	—	EAR	2.375"	—	1.250"-16	10-0319



Outside Snap Ring

Spline Data E Major Diameter Max/Min	G Centerline to End of Spline	C Centerline to Face of Washer	Joint Angle	Lube Fitting	Dust Cap	Slip Yoke Assembly Part Number
N1310 Series use Kit No. 1-0153 B-1.062 (Replaces Spicer® 5-153X)						
1.375"-15 based on 16	6.020"	1.050"	15.000°	0641-B	—	N2-3-10411KX
1.375"-16	5.380"	1.050"	15.000°	0641-B	280194	N2-3-128KX
1.250"-16	6.560"	1.430"	30.000°	0641-B	ND2K	N2-3-4441KX
1.375"-16	6.000"	1.050"	20.000°	0641-B	280195	N2-3-4951KX
1.375"-16	6.880"	1.530"	30.000°	0641-B	280195	N2-3-5221KX
1.375"-16	7.880"	1.530"	30.000°	0641-B	280195	N2-3-5821KX
1.500"-16	6.880"	1.530"	30.000°	0641-B	ND3A	N2-3-6061KX
1.500"-16	8.090"	1.530"	30.000°	0641-B	ND3K	N2-3-6071KX
1.375"-31/32	6.620"	1.480"	15.000°	0641-B	ND3A	N2-3-7171KX
1.375"-16	6.000"	1.050"	20.000°	0641-B	280194	N2-3-7981KX
1.375"-16	6.880"	1.530"	30.000°	0641-B	280194	N2-3-8001KX
1.375"-16	6.900"	1.530"	15.000°	0641-B	280194-1	N2-3-8002KX
1.375"-16	2.410"	1.530"	30.000°	0641-B	280194	N2-3-8021KX
1.375"-31/32	7.380"	1.360"	22.000°	0641-B	ND3A	N2-3-9165KX

UNIVERSAL JOINT HARDWARE

Snap Ring

Quantity	Type	Nominal Od (in)	Thickness (in)	Color	Series	Part Number
100	Standard	1.190	0.059	black	1310/1330	3-7700
100	Standard	1.205	0.061	white	1310/1330	3-7705
100	Standard	1.205	0.063	blue	1310/1330	3-7706
100	Standard	1.215	0.058	copper	1310/1330	3-7820

Strap Kit

Used With U-joint	Bolt Hole Diameter (in)	Bearing Dia.(in)	Bolt Length (in)	Center Line To Center Line Bolt Holes(in)	Strap Width (in)	Thread Size (in)(mm)	Torque (ft-lbs.)	Series	Part Number
1-0153 / 1-0154 / 1-0200 / 2-4800	0.281	1.062	0.594	1.594	0.688	1/4-28	13-18	1310/1330	1-0022
1-0153 / 1-0154 / 1-0200 / 2-4800	0.312	1.062	1.500	1.594	0.625	5/16-24	30-35	1310/1330	1-0024

U-Bolt Kit

Used With U-joint	Bearing Dia.(in)	Thread Size (in)(mm)	Torque (ft-lbs.)	Center Line To Center Line Of Studs (in)	Stud Length (in)	Thread Length (in)	Series	Part Number
1-0153 / 1-0154 / 1-0200 / 2-4800	1.062	5/16-24	14-17	1.406	1.726	0.550	1310/1330	1-0089
2-4900	1.125	5/16-24	14-17	1.578	1.828	0.720	1310/1330	1-0189

UNIVERSAL JOINTS

Universal Joint - Outside Lock Up

A1 Lock-up (in)(mm)	A2 Lock-up (in)(mm)	Bearing Type	Lube Fitting Location	U Joint Brg. Cap Dia. In Axis 1 (in)	U Joint Brg. Cap Dia. In Axis 2 (in)	Bearing Strap Kit	U-bolt Kit	Series	Part Number
3.219	3.219	ROUND-OSR	W/ 1 Lube Fitting In Cross	1.062	1.062	1-0022 w/0.250-28 bolts or 1-0024 w/0.312-24 bolts	1-0089	1310	1-0153*
3.219	3.219	ROUND-OSR	No Lube Fitting	1.062	1.062	1-0022 w/0.250-28 bolts or 1-0024 w/0.312-24 bolts	1-0089	1310	1-0153G* Geunine Series Upgrade
3.219	3.219	ROUND-OSR	No Lube Fitting	1.062	1.062	1-0022 w/0.250-28 bolts or 1-0024 w/0.312-24 bolts	1-0089	1310	1-0153P* Performance Series Upgrade
3.219	3.219	ROUND-OSR	W/ 1 Lube Fitting In Bearing	1.062	1.062	1-0022 w/0.250-28 bolts or 1-0024 w/0.312-24 bolts	1-0089	1310	1-0154*
3.219	3.625	ROUND-OSR	W/ 1 Lube Fitting In Cross	1.062	1.062	—	—	1310/ 1330	1-0134**

* Bulk part available in quantities larger than 100 - suffix ending in B

**Conversion kit 1310 to 1330

Universal Joint - Inside Lock Up

A1 Lock-up (in)(mm)	A2 Lock-up (in)(mm)	Bearing Type	Lube Fitting Location	U Joint Brg. Cap Dia. In Axis 1 (in)	U Joint Brg. Cap Dia. In Axis 2 (in)	Series	Part Number
2.344	2.344	ROUND-ISR	W/ 1 Lube Fitting In Cross	1.062	1.062	1310 Special Series	1-0350

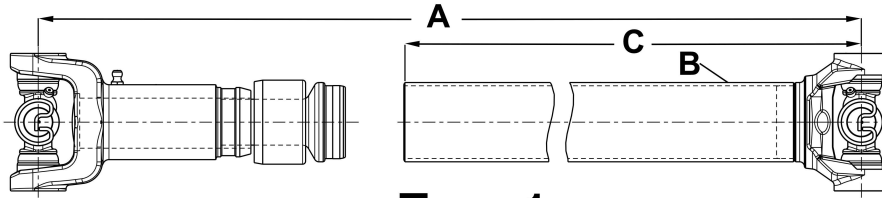
TUBE WELD YOKES

Tube Weld Yoke

Butt Diameter (in)	Center Line To Point Of Weld (in)	Joint Angle (degrees)	Material	Tubing Diameter And Wall (in)	Type Of Butt	Series	Part Number
1.016	2.125	30.000	Steel	1.250 X.120	HO	1310	N2-26-347
2.594	1.688	21.500	Steel	2.750 X.083	HO	1310	N2-28-1617
1.766	1.688	22.000	Steel	2.000 X.120	HO	1310	N2-28-1757
2.375	1.844	30.000	Steel	2.500 X.065	HO	1310	N2-28-277
2.625	1.688	21.500	Steel	2.750 X.065	HO	1310	N2-28-307
2.875	1.688	21.500	Steel	3.000 X.065	HO	1310	N2-28-327
1.844	1.688	22.000	Steel	2.000 X.083	HO	1310	N2-28-357
2.344	1.844	30.000	Steel	2.500 X.083	HO	1310	N2-28-367
3.344	1.688	21.500	Steel	3.500 X.065	HO	1310	N2-28-397
1.875	1.688	22.000	Steel	2.000 X.065	HO	1310	N2-28-417
3.344	1.688	21.500	Steel	3.500 X.083	HO	1310	N2-28-427
2.844	1.688	21.500	Steel	3.000 X.083	HO	1310	N2-28-437
1.812	1.688	22.000	Steel	2.000 X.095	HO	1310	N2-28-577

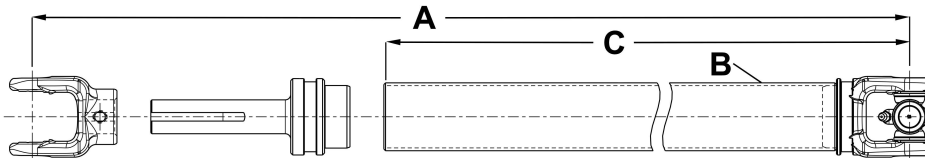
N1000 SERIES AUXILIARY POWER TAKE-OFF

Unwelded Driveshaft Assembly



Type 1

Series	A Collapsed Length	B Max. Ext Length	C Tube size	Yoke & Tube Length	Driveshaft Style	Material	Complete DriveShaft Part Number
N1000	63.125"	65.125"	2.000" X .083"	56.906"	Unwelded-Type 1	Steel	N10270-SF
	63.125"	65.125"	2.000" X .083"	56.906"	Unwelded-Type 1	Steel	N10270-SFG



Type 2

Series	A Collapsed Length	B Max. Ext Length	C Tube size	Yoke & Tube Length	Driveshaft Style	Material	Complete DriveShaft Part Number
N1000	65.031"	65.031"	2.000" X .083"	60.250"	Unwelded-Type 2	Steel	N10271-SF

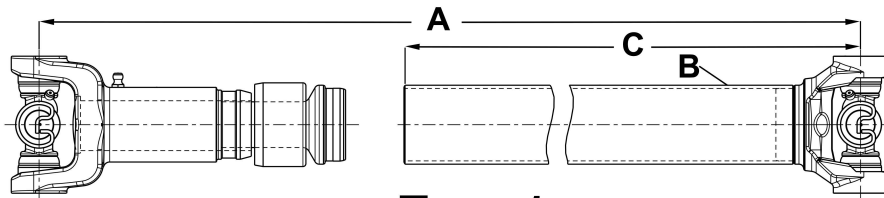
DRIVESHAFT COMPONENT

Part Numbers

Series	Sub Assemblies	Components			Driveshaft stub shaft Part Number	Complete DriveShaft Part Number
	Slip Yoke Assembly Part Number	Cross & Bearing Kit Part Number	Tube Size	Tube Yoke Part Number		
N1000	10-0318	1-0170	2.000" X .083"	10-1005	N2-40-971-2	N10270-SF
		1-0170NPL			N2-40-971-2	N10270-SFG
	10-0493	1-0170			10-0699	N10271-SF

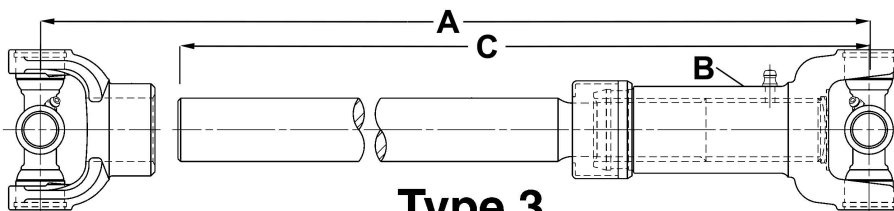
N1310 SERIES AUXILIARY POWER TAKE-OFF

Unwelded Driveshaft Assembly



Type 1

Series	A Collapsed Length	B Max. Ext Length	C Tube size	Yoke & Tube Length	Driveshaft Style	Material	Lubrication Type	CL To Point Of Weld	Yoke Bore	Complete DriveShaft Part Number
N1310	55.688"	57.969"	2.000" X .083"	49.438"	Unwelded-Type 1	Steel	CROSS	—	—	N9553-SF
	55.640"	57.640"	2.000" X .083"	49.390"	Unwelded-Type 1	Steel	CROSS	1.690"	3.219"	N9553-SFG
	58.390"	60.640"	2.000" X .084"	49.390"	Unwelded-Type 1	Steel	—	1.690"	3.219"	N9553-SF-LS



Type 3

Series	A Collapsed Length	B Max. Ext Length	C Tube size	Yoke & Tube Length	Driveshaft Style	Material	Lubrication Type	Complete DriveShaft Part Number
N1310	26.125"	28.438"	1.250"	25.062"	Unwelded-Type 3	Steel	CROSS	N91382-SF

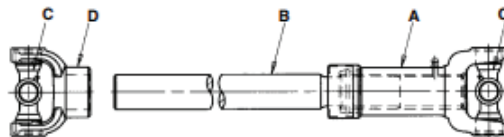
N1310 SERIES AUXILIARY POWER TAKE-OFF

DRIVESHAFT COMPONENT

Part Numbers

Series	Components				Complete DriveShaft Part Number
	1 Slip Yoke Assembly Part Number	Cross & Bearing Kit Part Number	3 Tube Size	4 Tube Yoke Part Number	
N1310	N2-3-128KX	1-0153	2.000" X .083"	N2-28-357	N9553-SF
					N9553-SFG
					N9553-SF-LS
	N2-3-128KX	1-0153	2.000" X .083"	N2-28-357	N91382-SF

N1310 SERIES AUXILIARY POWER TAKE-OFF KIT for Close Coupled applications* (Assembly and Welding required)



DRIVESHAFT COMPONENT

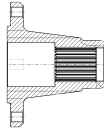
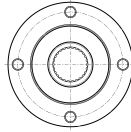
Part Numbers

Series	A Slip Yoke Assembly Part Number	C Cross & Bearing Kit Part Number	D End Yoke Part Number	Complete DriveShaft Part Number
N1310	N2-3-7981KX	1-0153	N2-4-803-1	N91382-SF

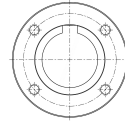
* Used primarily in crank driven front mount hydraulic pump applications.
Also suitable for clutch connection drives.
Maximum operating speed—2800 R.P.M.
(Not recommended for vehicular propeller shaft applications.)

Companion Flange

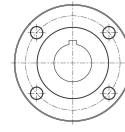
TAPERED FLANGE



LARGE FLANGE



STANDARD FLANGE



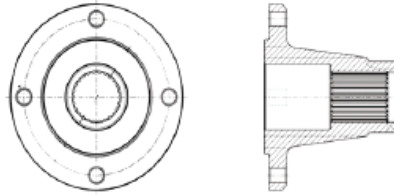
1000 Series

Bolt Circle (in)	Bore Dia. (in)	Flange Type	Hole Dia. /Thread Size (in)(mm)	Keyway Width (in)(mm)	Number Of Bolt Holes	Outside Diameter (in)	Overall Length (in)	Pilot Diameter (in)(mm)	Set Screw Hole Size (in)	Part Number
2.750	1.125	Standard	0.328	0.250	4	3.500	2.125	2.250	3/8-16	N10-1-1022-2
2.750	1.250	Standard	0.328	0.312	4	3.500	2.125	2.250	3/8-16	N1-1-273

1310 Series

Bolt Circle (in)	Bore Dia. (in)	Bore Diameter (max) (in)	Flange Type	Hole Dia. /Thread Size (in)(mm)	Keyway Width (max) (in)(mm)	Keyway Width (in)(mm)	Number Of Bolt Holes	Outside Diameter (in)	Overall Length (in)	Pilot Diameter (in)(mm)	Set Screw Hole Size (in)	Part Number
3.125	0.750		Standard	0.391			4	3.875	2.000	2.375	3/8-16	N2-1-1313
3.125	1.000		Standard	0.391	0.253	0.250	4	3.875	2.000	2.375	3/8-16	N2-1-1313-1
3.125	1.125		Standard	0.391	0.253	0.250	4	3.875	2.000	2.375	3/8-16	N2-1-1313-2
3.125	1.250		Standard	0.391	0.253	0.250	4	3.875	2.000	2.375	3/8-16	N2-1-1313-3
3.125	1.250		Standard	0.391	0.315	0.312	4	3.875	2.000	2.375	3/8-16	N2-1-1313-4
3.125	1.375		Standard	0.391	0.315	0.312	4	3.875	2.000	2.375	3/8-16	N2-1-1313-5
3.125	1.375		Standard	0.391	0.378	0.375	4	3.875	2.000	2.375	3/8-16	N2-1-1313-6
3.125	1.438		Standard	0.391	0.378	0.375	4	3.875	2.000	2.375	3/8-16	N2-1-1313-7
3.125	1.500		Standard	0.391	0.378	0.375	4	3.875	2.000	2.375	3/8-16	N2-1-1313-8
3.125	1.625		Standard	0.391	0.378	0.375	4	3.875	2.000	2.375	3/8-16	N2-1-1313-9
3.125	1.375	2.735	Large	3/8-24			4	3.875	2.500	2.375	3/8-16	N2-1-1323
3.125	1.750		Large	3/8-24	0.378	0.375	4	3.875	2.500	2.375	3/8-16	N2-1-1323-1
3.125	1.875		Large	3/8-24	0.378	0.375	4	3.875	2.500	2.375	3/8-16	N2-1-1323-2
3.125	1.875		Large	3/8-24	0.503	0.500	4	3.875	2.500	2.375	3/8-16	N2-1-1323-3
3.125	2.000		Large	3/8-24	0.503	0.500	4	3.875	2.500	2.375	3/8-16	N2-1-1323-4
3.125	2.125		Large	3/8-24	0.503	0.500	4	3.875	2.500	2.375	3/8-16	N2-1-1323-5
3.125	2.250		Large	3/8-24	0.628	0.625	4	3.875	2.500	2.375	3/8-16	N2-1-1323-6
3.125	2.250		Large	3/8-24	0.503	0.500	4	3.875	2.500	2.375	3/8-16	N2-1-1323-8

Companion Flange



1350 Series

Bolt Circle (in)	Bore Dia. (in)	Flange Face To End (in)	Flange Type	Hole Dia. /Thread Size (in)(mm)	Hub Diameter (in)	Number Of Bolt Holes	Outside Diameter (in)	Overall Length (in)	Pilot Diameter (in)(mm)	Spline Od(in)/ no. Teeth	Part Number
4.250	1.301	2.530	Tapered	7/16-20	1.938	4	5.060	2.660	3.125-M	1.401-32	N3-1-JK05
4.250	1.301	3.810	Tapered	7/16-20	1.938	4	5.060	3.940	3.125-M	1.401-32	N3-1-JK07

1350-1410 Series

Bolt Circle (in)	Bore Dia. (in)	Bore Diameter (max) (in)	Flange Type	Hole Dia. /Thread Size (in)(mm)	Keyway (max) (in)(mm)	Keyway Width (in)(mm)	Number Of Bolt Holes	Outside Diameter (in)	Overall Length (in)	Pilot Diameter (in)(mm)	Set Screw Hole Size (in)	Part Number
3.750	1.000		Standard	0.454			4	4.562	2.000	2.750	3/8-16	N3-1-1013
3.750	1.000		Standard	0.454	0.253	0.250	4	4.562	2.000	2.750	3/8-16	N3-1-1013-1
3.750	1.125		Standard	0.454	0.253	0.250	4	4.562	2.000	2.750	3/8-16	N3-1-1013-2
3.750	1.250		Standard	0.454	0.253	0.250	4	4.562	2.000	2.750	3/8-16	N3-1-1013-3
3.750	1.250		Standard	0.454	0.315	0.312	4	4.562	2.000	2.750	3/8-16	N3-1-1013-4
3.750	1.375		Standard	0.454	0.315	0.312	4	4.562	2.000	2.750	3/8-16	N3-1-1013-5
3.750	1.375		Standard	0.454	0.378	0.375	4	4.562	2.000	2.750	3/8-16	N3-1-1013-6
3.750	1.438		Standard	0.454	0.378	0.375	4	4.562	2.000	2.750	3/8-16	N3-1-1013-7
3.750	1.500		Standard	0.454	0.378	0.375	4	4.562	2.000	2.750	3/8-16	N3-1-1013-8
3.750	1.625		Standard	0.454	0.378	0.375	4	4.562	2.000	2.750	3/8-16	N3-1-1013-9
3.750	1.750		Standard	0.454	0.378	0.375	4	4.562	2.000	2.750	3/8-16	N3-1-1013-10
3.750	1.875		Standard	0.454	0.378	0.375	4	4.562	2.000	2.750	3/8-16	N3-1-1013-11
3.750	1.875		Standard	0.454	0.503	0.500	4	4.562	2.000	2.750	3/8-16	N3-1-1013-12
3.750	1.750	3.000	Large	7/16-20			4	4.562	3.000	2.750	3/8-16	N3-1-1023
3.750	2.000		Large	7/16-20	0.503	0.500	4	4.562	3.000	2.750	3/8-16	N3-1-1023-1
3.750	2.125		Large	7/16-20	0.503	0.500	4	4.562	3.000	2.750	3/8-16	N3-1-1023-2
3.750	2.250		Large	7/16-20	0.503	0.500	4	4.562	3.000	2.750	3/8-16	N3-1-1023-10
3.750	2.250		Large	7/16-20	0.628	0.625	4	4.562	3.000	2.750	3/8-16	N3-1-1023-3
3.750	2.375		Large	7/16-20	0.628	0.625	4	4.562	3.000	2.750	3/8-16	N3-1-1023-4
3.750	2.438		Large	7/16-20	0.628	0.625	4	4.562	3.000	2.750	3/8-16	N3-1-1023-5
3.750	2.500		Large	7/16-20	0.628	0.625	4	4.562	3.000	2.750	3/8-16	N3-1-1023-6

Companion Flange

1480-1550 Series

Bolt Circle (in)	Bore Dia. (in)	Bore Diameter (max) (in)	Flange Type	Hole Dia. /Thread Size (in)(mm)	Keyway (max)	Keyway Width (in)(mm)	Number Of Bolt Holes	Outside Diameter (in)	Overall Length (in)	Pilot Diameter (in)(mm)	Set Screw Hole Size (in)	Part Number
4.750	1.625		Standard	0.516	0.378	0.375	4	5.875	2.500	3.750	1/2-13	N4-1-1133-2
4.750	1.750		Standard	0.516	0.378	0.375	4	5.875	2.500	3.750	1/2-13	N4-1-1133-3
4.750	1.875		Standard	0.516	0.378	0.375	4	5.875	2.500	3.750	1/2-13	N4-1-1133-4
4.750	1.875		Standard	0.516	0.503	0.500	4	5.875	2.500	3.750	1/2-13	N4-1-1133-5
4.750	2.000		Standard	0.516	0.503	0.500	4	5.875	2.500	3.750	1/2-13	N4-1-1133-6
4.750	2.125		Standard	0.516	0.503	0.500	4	5.875	2.500	3.750	1/2-13	N4-1-1133-7
4.750	2.250		Standard	0.516	0.503	0.500	4	5.875	2.500	3.750	1/2-13	N4-1-1133-13
4.750	2.250		Standard	0.516	0.628	0.625	4	5.875	2.500	3.750	1/2-13	N4-1-1133-8
4.750	2.375		Standard	0.516	0.628	0.625	4	5.875	2.500	3.750	1/2-13	N4-1-1133-9
4.750	2.438		Standard	0.516	0.628	0.625	4	5.875	2.500	3.750	1/2-13	N4-1-1133-10
4.750	1.500		Standard	0.516		0.375	4	5.875	2.500	3.750	1/2-13	N4-1-1133-1
4.750	1.250	2.438	Standard	0.516			4	5.875	2.500	3.750	1/2-13	N4-1-1133
4.750	2.500		Large	1/2-20	0.628	0.625	4	5.875	3.000	3.750	1/2-13	N4-1-1143-1
4.750	2.750		Large	1/2-20	0.628	0.625	4	5.875	3.000	3.750	1/2-13	N4-1-1143-2
4.750	2.938		Large	1/2-20	0.753	0.750	4	5.875	3.000	3.750	1/2-13	N4-1-1143-3
4.750	3.000		Large	1/2-20	0.753	0.750	4	5.875	3.000	3.750	1/2-13	N4-1-1143-4
4.750	3.500		Large	1/2-20	0.878	0.875	4	5.875	3.000	3.750	1/2-13	N4-1-1143-5
4.750	2.375	3.750	Large	1/2-20			4	5.875	3.000	3.750	1/2-13	N4-1-1143

1610 Series

Bolt Circle (in)	Bore Dia. (in)	Bore Diameter (max) (in)	Flange Type	Hole Dia. /Thread Size (in)(mm)	Keyway (max)	Keyway Width (in)(mm)	Number Of Bolt Holes	Outside Diameter (in)	Overall Length (in)	Pilot Diameter (in)(mm)	Set Screw Hole Size (in)	Part Number
6.125	1.250	3.000	Standard	0.391	0.750		8	6.875	3.500	6.625	1/2-13	N5-1-873
6.125	2.000		Standard	0.391	0.503	0.500	8	6.875	3.500	6.625	1/2-13	N5-1-873-1
6.125	2.250		Standard	0.391	0.628	0.625	8	6.875	3.500	6.625	1/2-13	N5-1-873-3
6.125	2.375		Standard	0.391	0.628	0.625	8	6.875	3.500	6.625	1/2-13	N5-1-873-4
6.125	2.438		Standard	0.391	0.628	0.625	8	6.875	3.500	6.625	1/2-13	N5-1-873-5
6.125	2.500		Standard	0.391	0.628	0.625	8	6.875	3.500	6.625	1/2-13	N5-1-873-6
6.125	2.750		Standard	0.391	0.628	0.625	8	6.875	3.500	6.625	1/2-13	N5-1-873-7
6.125	2.938		Standard	0.391	0.753	0.750	8	6.875	3.500	6.625	1/2-13	N5-1-873-8
6.125	3.000		Standard	0.391	0.753	0.750	8	6.875	3.500	6.625	1/2-13	N5-1-873-9
6.125	3.000	4.500	Large	3/8-24			8	6.875	5.000	6.625	1/2-13	N5-1-883
6.125	3.500		Large	3/8-24	0.878	0.875	8	6.875	5.000	6.625	1/2-13	N5-1-883-1
6.125	4.000		Large	3/8-24	1.003	1.000	8	6.875	5.000	6.625	1/2-13	N5-1-883-3

Companion Flange

1710 Series

Bolt Circle (in)	Bore Dia. (in)	Bore Diameter (max) (in)	Flange Type	Hole Dia. /Thread Size (in)(mm)	Keyway (max)	Keyway Width (in)(mm)	Number Of Bolt Holes	Outside Diameter (in)	Overall Length (in)	Pilot Diameter (in)(mm)	Set Screw Hole Size (in)	Part Number
7.250	1.250	4.000	Standard	0.391	1.000		8	8.000	4.000	7.750		N6-1-1253
7.250	2.000		Standard	0.391	0.503	0.500	8	8.000	4.000	7.750	1/2-13	N6-1-1253-9
7.250	2.125		Standard	0.391	0.503	0.500	8	8.000	4.000	7.750	1/2-13	N6-1-1253-10
7.250	2.250		Standard	0.391	0.628	0.625	8	8.000	4.000	7.750	1/2-13	N6-1-1253-11
7.250	2.375		Standard	0.391	0.628	0.625	8	8.000	4.000	7.750	1/2-13	N6-1-1253-12
7.250	2.438		Standard	0.391	0.628	0.625	8	8.000	4.000	7.750	1/2-13	N6-1-1253-1
7.250	2.500		Standard	0.391	0.628	0.625	8	8.000	4.000	7.750	1/2-13	N6-1-1253-2
7.250	2.750		Standard	0.391	0.628	0.625	8	8.000	4.000	7.750	1/2-13	N6-1-1253-3
7.250	2.938		Standard	0.391	0.753	0.750	8	8.000	4.000	7.750	1/2-13	N6-1-1253-4
7.250	3.000		Standard	0.391	0.753	0.750	8	8.000	4.000	7.750	1/2-13	N6-1-1253-5
7.250	3.500		Standard	0.391	0.878	0.875	8	8.000	4.000	7.750	1/2-13	N6-1-1253-6
7.250	3.938		Standard	0.391	1.003	1.000	8	8.000	4.000	7.750	1/2-13	N6-1-1253-7
7.250	4.000		Standard	0.391	1.003	1.000	8	8.000	4.000	7.750	1/2-13	N6-1-1253-8
7.250	3.500	5.500	Large	3/8-24	1.250		8	8.000	6.000	7.750	1/2-13	N6-1-1263

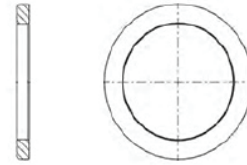
1810 Series

Bolt Circle (in)	Bore Dia. (in)	Bore Diameter (max) (in)	Flange Type	Hole Dia. /Thread Size (in)(mm)	Keyway (max)	Keyway Width (in)(mm)	Number Of Bolt Holes	Outside Diameter (in)	Overall Length (in)	Pilot Diameter (in)(mm)	Set Screw Hole Size (in)	Part Number
7.250	1.250	4.000	Standard	0.545	1.000		12	8.000	4.000	7.750	1/2-13	N6.5-1-533
7.250	2.438		Standard	0.454	0.628	0.625	12	8.000	4.000	7.750	1/2-13	N6.5-1-533-1
7.250	2.500		Standard	0.454	0.628	0.625	12	8.000	4.000	7.750	1/2-13	N6.5-1-533-2
7.250	2.750		Standard	0.454	0.628	0.625	12	8.000	4.000	7.750	1/2-13	N6.5-1-533-3
7.250	2.938		Standard	0.454	0.753	0.750	12	8.000	4.000	7.750	1/2-13	N6.5-1-533-4
7.250	3.000		Standard	0.454	0.753	0.750	12	8.000	4.000	7.750	1/2-13	N6.5-1-533-5
7.250	3.500		Standard	0.454	0.878	0.875	12	8.000	4.000	7.750	1/2-13	N6.5-1-533-6
7.250	3.938		Standard	0.454	1.003	1.000	12	8.000	4.000	7.750	1/2-13	N6.5-1-533-7
7.250	4.000		Standard	0.454	1.003	1.000	12	8.000	4.000	7.750	1/2-13	N6.5-1-533-8
7.250	3.500	5.500	Large	7/16-20	1.250		12	8.000	6.000	7.750	1/2-13	N6.5-1-543

Companion Flange

Driveshaft Pilot Reducer

Inside Diameter (in)	Outside Diameter (in)	Part Number
2.000	2.688	5324



Driveshaft Increasing Bushing

Inside Diameter (in)	Outside Diameter (in)	Butt Diameter (in)	Length (in)	Tube Pilot (in)	Tube Size Max (in)	Part Number
2.281	3.000	2.500 X 0.100	0.875	2.875	3.500 X .065	5361
2.281	3.500	2.500 X 0.100	0.875	3.375	3.500 X .065	5362
2.328	3.500	2.500 X 0.080	0.875	3.344	3.500 X .083	5369
2.719	3.500	3.000 X 0.130	0.875	3.375	3.500 X .065	5363
2.719	4.000	3.000 X 0.130	0.875	3.875	4.000 X .083	5364
2.838	3.500	3.000 X 0.080	0.875	3.344	3.500 X .083	5368
3.188	4.000	3.500 X 0.160	0.875	3.875	4.000 X .083	5365
3.188	4.500	3.500 X 0.160	1.000	4.375	4.500 X .083	5366
3.338	4.000	3.500 X 0.080	0.875	3.844	4.000 X .083	5373

SAFETY INFORMATION



Part Number
NA-7232

Danger Rotating Driveline

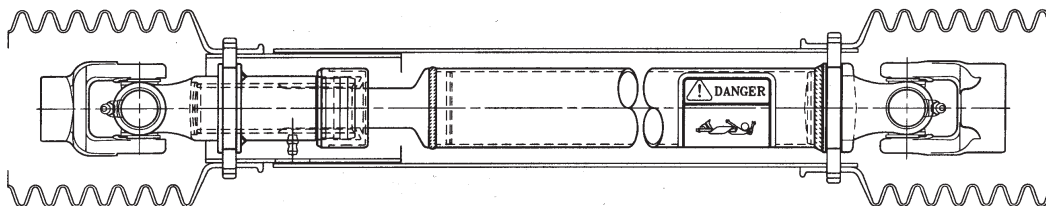
Applicable safety standards require a warning label be affixed to the outer section of the driveline safety shield, to remind the operator that it should not be in operation until the following conditions have been met.

1. All Driveline, and Equipment Shields are in place
2. The Driveline is properly and securely attached at both ends.
3. The Driveline Shields turn freely. Any deviation from this standard could result in a serious injury or death.

The label, part number NA-7232, should be affixed to the outer shield with the top one (1") inch from the bell as shown in the diagram below.

Note: Applicable safety standards require that all drivelines be shielded with legible label in place. When maintaining and repairing Auxiliary PTO drivelines, use the designated label part numbers to purchase replacements.

Flex Bells™ should be cut to length that will provide complete coverage of end yoke connection



READ CAREFULLY and ADHERE TO

SAFETY INFORMATION

Danger Guard Missing DO NOT OPERATE

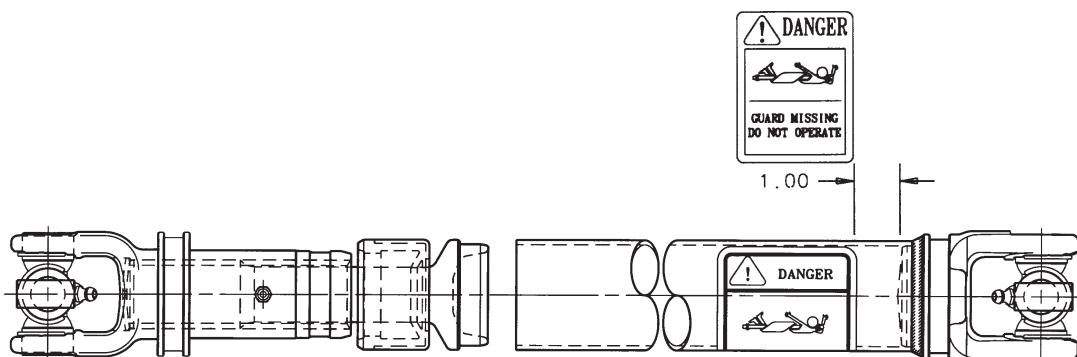
Applicable safety standards require the use of warning labels on the driveshaft when the safety shields have been removed. We recommend that label part number NA-10666 be adhered to the tube end of the driveshaft, one (1") inch from the edge of the yoke, with the side of the label toward the yoke. (See diagram below) At this point, the label will be readily visible at all times.

Serious injury or even death can result by operating equipment without the proper safety shield in place. DO NOT operate your equipment without safety shields being installed on the driveshaft.

Note: A high percentage of all driveline injuries occur when safety shielding is missing or not functional. It is necessary for the user to maintain proper shielding and safety labels on the drivelines.



Part Number
NA-10666

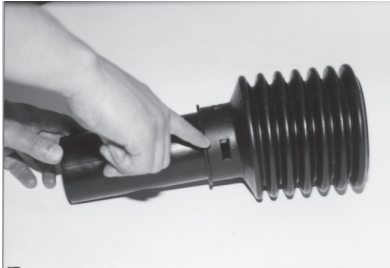


READ CAREFULLY and ADHERE TO

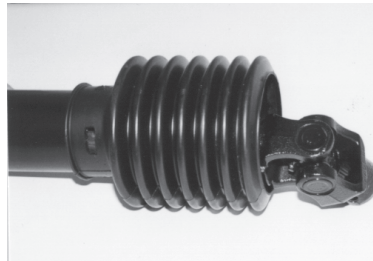
SAFETY INFORMATION

FLEX BELL SYSTEM™ INSTRUCTION SHEET

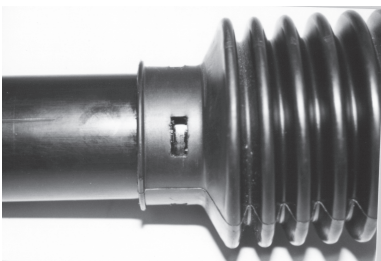
INSTALLATION OF FLEX BELL SHIELDS



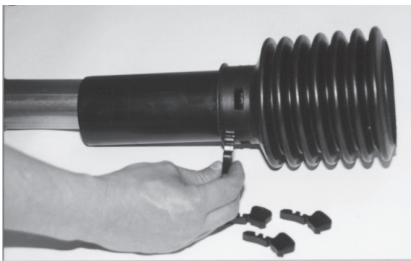
1. Position tube and bell so that slots are in line. Push tube into bell, position so that slots in the bell are in line with the slots in the tube.



2. Slide driveline into bell end. Bell and tube can move during installation; and can be realigned after driveline is positioned. By supporting the shield by hand the driveline is easy to move into the correct operating position.



3. Align the groove in the yoke with the slots in the bell and tube.



5. Insert bearing into slot in bell and tube and into groove in the yoke. Push with thumb until bearing is in place.

7. The last bearing to be installed will take up the clearance and require slightly more effort to push into place. Be certain all four bearings are seated in the shield correctly. Do not allow the heel of the bearing to stick out of the tube. The correct installed position is shown in this picture. **Shield Bearings must be installed properly in regards to the rotation of the driveline. This prevents the Shield Bearings from loosening or popping out of the Bearing slots.**

NOTE: Before installing shield bearings, it is beneficial to apply some standard grease onto the bearing groove of the yoke to prolong bearing life.

Thicker Section
For 3" OD
Tubes



Thinner Section
For 2 3/4"
Tubes

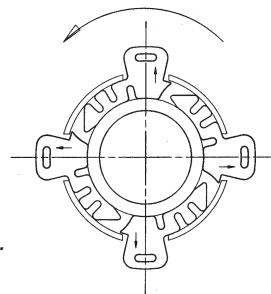


4. Be sure you have the correct shield bearing for the end you are mounting. The large 3" O.D. outer tube uses the large bearing. The smaller 2 3/4" inner tube uses the small bearing.



6. The bearings must be inserted in the same direction in order to fit properly. The first three bearings go in easily due to the large amount of clearance.

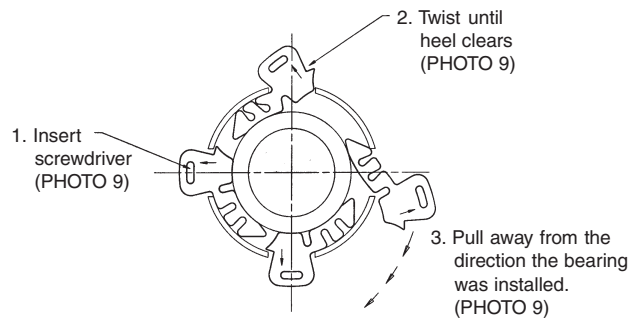
DIRECTION OF ROTATION



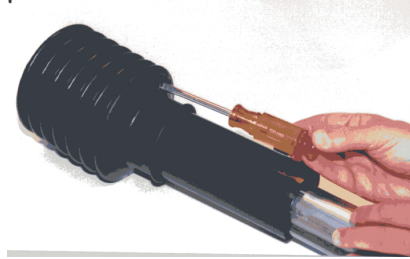
REMOVAL OF FLEX BELL SHIELDS



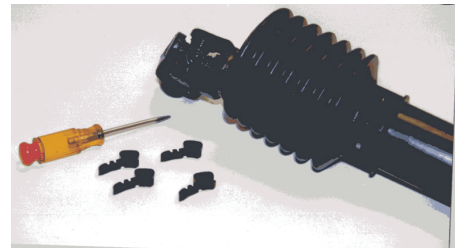
8. This picture shows a bearing and the slot in the bearing tab that permits removal by use of a screwdriver.



NOTE: Small arrow on bearing indicates direction to twist for removal



9. Insert screwdriver into bearing and twist. If the bearing does not readily lift in the slot, twist in the other direction. Twist only enough to raise the heel of the bearing clear of the flex bell. Then, pull the bearing directly away from the shield. Remove all bearings this way.



10. Driveline can be pulled out of shield bell and tube.

- ★ We recommend only tack welding the collar to the slip yoke. Two or three spots of weld is sufficient. Welding all-the-way around may cause the splined I.D. to distort or shrink, due to the build up of heat.
- ★ We recommend a minimum of 5.00 inches of shield engagement for shafts up to 36.00 inches centerline to centerline. Any shafts over 36.00 inches centerline to centerline should have a minimum of 8.00 to 10.00 inches of shield overlap.
- ★ We recommend the use of the shield support bearing to eliminate vibration or whipping.
- ★ We do not recommend the use of this shielding system on applications exceeding 2500 RPM.

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