



FULL PRODUCTS **PTO** DRIVE SHAFT & PARTS

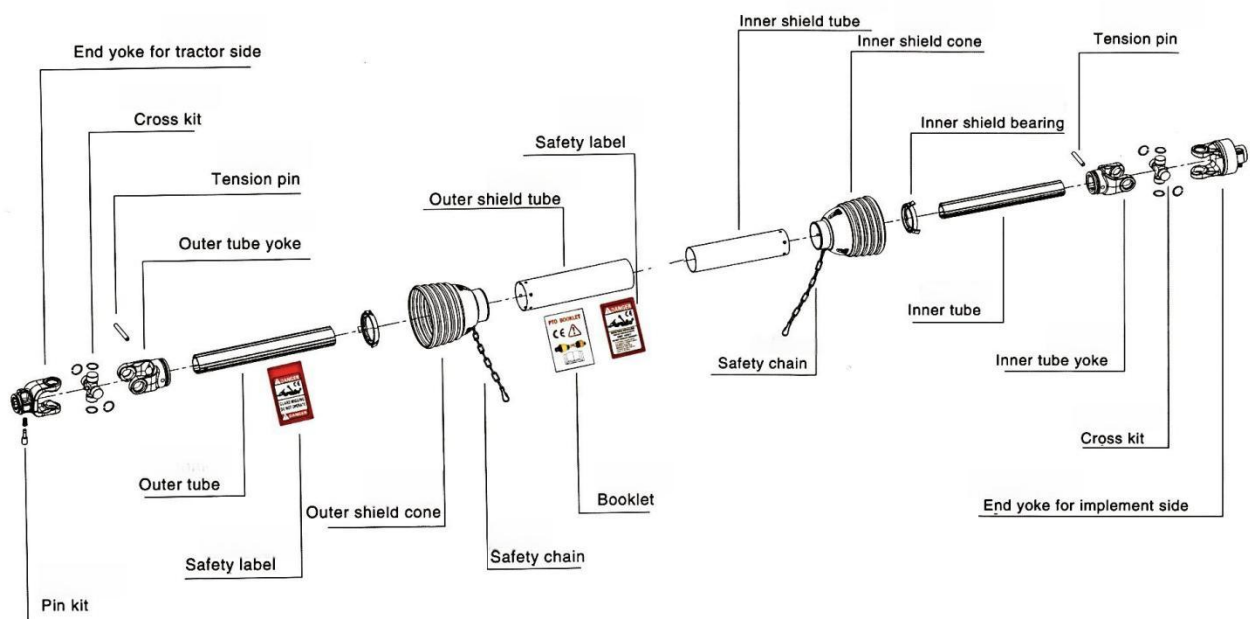
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PTO Drive Shaft Assembly Diagram



PTO Drive Shaft 「Series & Application」

Standard PTO Shaft

S1



PTO Shaft with Friction Torque Limiter

S2

S4



PTO Shaft with Fixed Push-Pin Coupling

S4

S6

S7

S8



PTO Shaft with Overrunning Clutch

S4 S5



PTO Linkage Shaft

S6



PTO Shaft with Wide-Angle Universal Joint

S2 S3 S6 S8



SHAFT TYPE	CHARACTERISTICS	SERIES	SPECIFIC APPLICATIONS
Standard PTO Shaft	Standard structure; suitable for most general agricultural machinery.	S1	▶ Tractors ▶ Sprayers ▶ Fertilizer Spreaders ▶ Reapers ▶ Binders ▶ General-purpose farm implements
PTO Linkage Shaft	Designed for multi-stage linkage systems; offers a flexible configuration for multiple outputs.	S6	▶ Multi-function tractors ▶ Utility vehicles ▶ Multi-implement systems
PTO Shaft with Friction Torque Limiter	Incorporates a friction clutch that slips under overload conditions to protect the drivetrain.	S2 S4	▶ Rotary Tillers ▶ Lawn Mowers ▶ Balers ▶ Forage Harvesters ▶ Equipment requiring controlled torque protection
PTO Shaft with Overrunning Clutch	Features an overrunning clutch to prevent unintended power transmission due to inertial loads, enhancing safety.	S4 S5	▶ Forage Harvesters ▶ Maize Choppers ▶ Rotary Cutters ▶ Mower Conditioners ▶ Rotary Mowers ▶ Machines with high inertia loads
PTO Shaft with Fixed Push-Pin Coupling	Uses a fixed push-pin joint for ease of installation and removal; ideal for applications requiring frequent coupling/decoupling.	S4 S6 S7 S8	▶ Potato Harvesters ▶ Hole Diggers ▶ Straw Elevators ▶ Sprayers ▶ Inter-Row Cultivators ▶ Hydraulic lifts ▶ Feed Mixers ▶ Equipment with frequent connection requirements
PTO Shaft with Wide-Angle Universal Joint	Equipped with a wide-angle universal joint that accommodates high misalignment angles; ideal for constrained installation spaces.	S2 S3 S6 S8	▶ Trailed Field Sprayers ▶ Straw Balers ▶ Maize Harvesters ▶ Front-mounted mowers ▶ Specialized implements ▶ Equipment with limited installation space

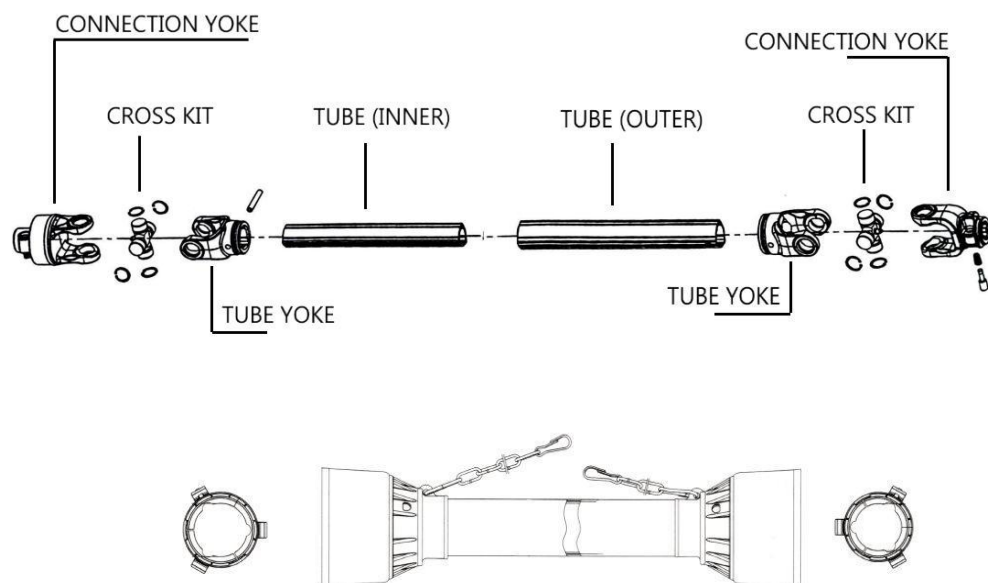


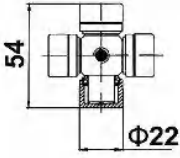
PTO Shaft Components

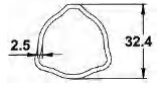
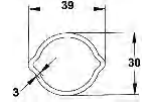
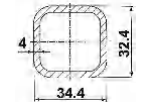
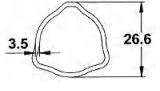
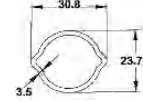
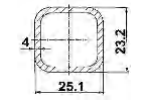
「 Connection Yokes, Cross Kit and Tube Specification 」



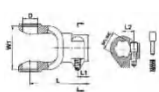
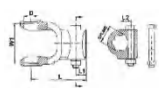
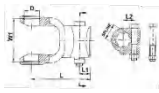
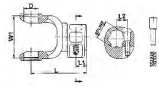
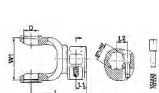
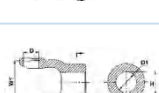
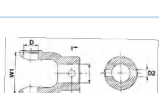
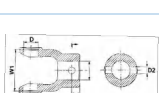
S1 Series



CROSS KIT			POWER/VALUES	540 RPM	1000 RPM
				1min/min	1min/min
S1			HP	16	25
			Kw	12	18
			Nm	210	172

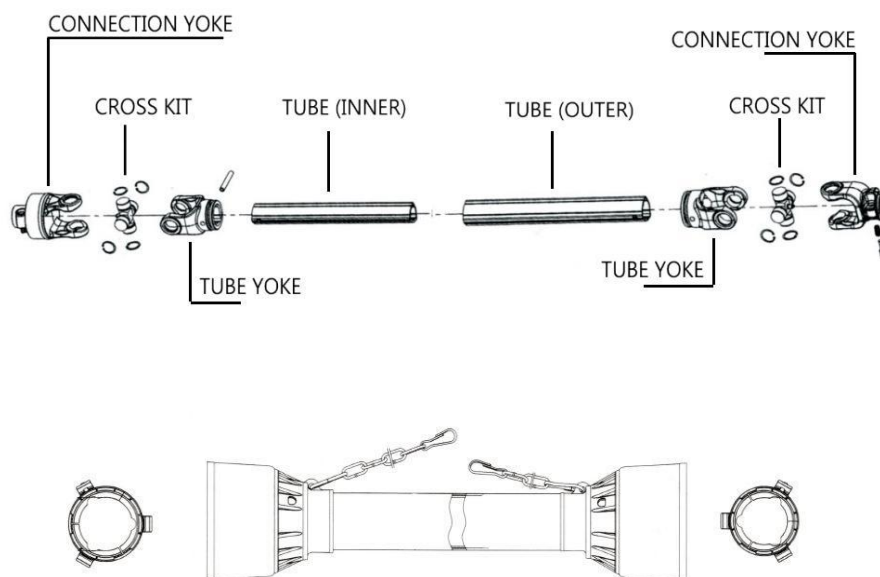
TUBE	TRILOBE TUBE	LEMON TUBE	RECTANGULAR TUBE
			
Outer			
Inner			

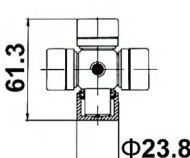


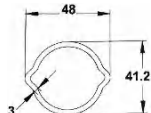
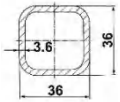
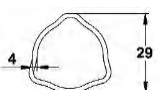
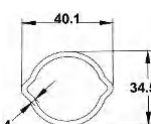
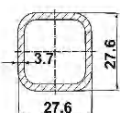
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S1.0501			56.3	93	21	22	1 3/8" Z6					
S1.0501A			56.3	93	21	19	1 1/8" Z6					
S1.0502			56.3	90	20	21	1 3/8" Z6					
S1.0502D			56.3	90	20	21	1 3/8" Z21					
S1.0503			56.3	90	20	23.5	1 3/8" Z6					
S1.0503D			56.3	90	20	23.5	1 3/8" Z21					
S1.0504			56.3	94	26.5		1 3/8" Z6					
S1.0504D			56.3	94	26.5		1 3/8" Z21					
S1.0505			56.3	93	21	22	1 3/8" Z6					
S1.0505D			56.3	93	21	22	1 3/8" Z21					
S1.0505G			56.3	93	21	22	8x32x38x6					
S1.0506			56.3	94	24		1 3/8" Z6					
S1.0506D			56.3	94	24		1 3/8" Z21					
S1.0507			56.3	90	20	22	1 3/8" Z6					
S1.05A25			56.3	80	20			25	8			
S1.05A31.8			56.3	80	20			31.8	10			
S1.05B20			56.3	80				20		6	22.8	
S1.05B25			56.3	80				25		8	28.3	
S1.05C20			56.3	80	20			20		6	22.8	M6
S1.05C25			56.3	80	20			25		8	28.3	M8
S1.05D20			56.3	90	20			20		6	22.8	
S1.05D30			56.3	90	20			30		8	33.3	
S1.05F31.8			56.3	80	18.5			31.8	10			
S1.05H31.8			56.3	80	18.5			31.8		10		M6



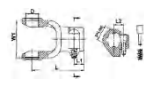
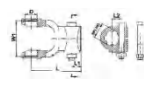
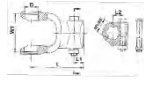
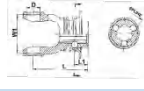
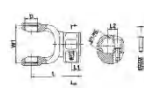
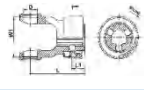
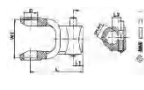
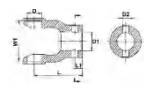
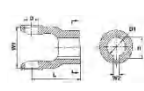
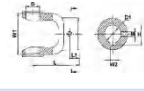
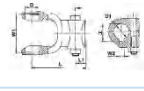
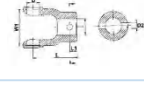
S2 Series



CROSS KIT			POWER/VALUES	540 RPM	1000 RPM
				1 min/min	1 min/min
S2			HP	21	31
			Kw	16	24
			Nm	270	220

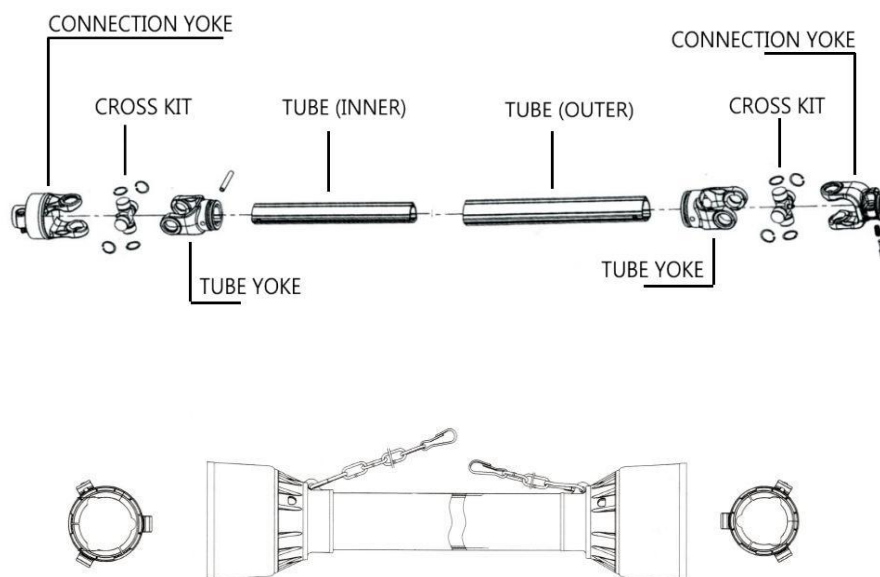
TUBE	TRILOBE TUBE	LEMON TUBE	RECTANGULAR TUBE
			
Outer			
Inner			

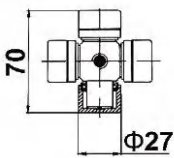


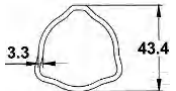
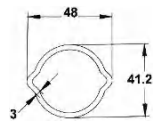
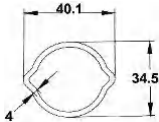
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S2.0501A			63.8	99	19	19	1 1/8" Z6					
S2.0502			63.8	99	19	21	1 3/8" Z6					
S2.0502D			63.8	99	19	21	1 3/8" Z21					
S2.0503			63.8	99	19	23.5	1 3/8" Z6					
S2.0503D			63.8	99	19	23.5	1 3/8" Z21					
S2.0504			63.8	102	26.5		1 3/8" Z6					
S2.0504D			63.8	102	26.5		1 3/8" Z21					
S2.0505			63.8	99	21	22	1 3/8" Z6					
S2.0505D			63.8	99	21	22	1 3/8" Z21					
S2.0505G			63.8	99	23.8	22	8x32x38x6					
S2.0506			63.8	102	24		1 3/8" Z6					
S2.0506D			63.8	102	24		1 3/8" Z21					
S2.0507			63.8	99	19	22	1 3/8" Z6					
S2.05A25			63.8	84	20			25	8			
S2.05A30			63.8	84	20			30	10			
S2.05B25			63.8	84				25		8	28.3	
S2.05B30			63.8	84				30		8	33.3	
S2.05C25			63.8	84	20			25		8	28.3	M8
S2.05C30			63.8	84	20			30		8	33.3	M8
S2.05D25			63.8	99	19			25		8	28.3	
S2.05D30			63.8	99	19			30		8	33.3	
S2.05F31.8			63.8	84	18.5			31.8	10			
S2.05H31.8			63.8	84	15			31.8		10		M6



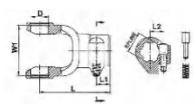
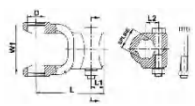
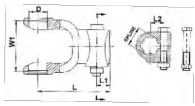
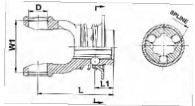
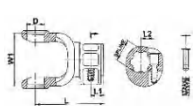
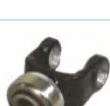
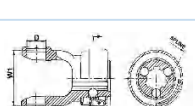
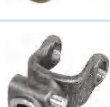
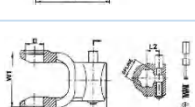
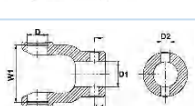
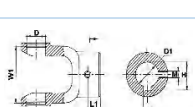
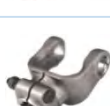
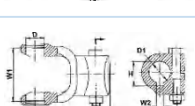
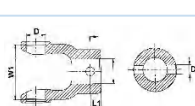
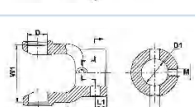
S3 Series



CROSS KIT			POWER/VALUES	540 RPM	1000 RPM
				1min/min	1min/min
S3			HP	32	50
			Kw	24	37
			Nm	420	350

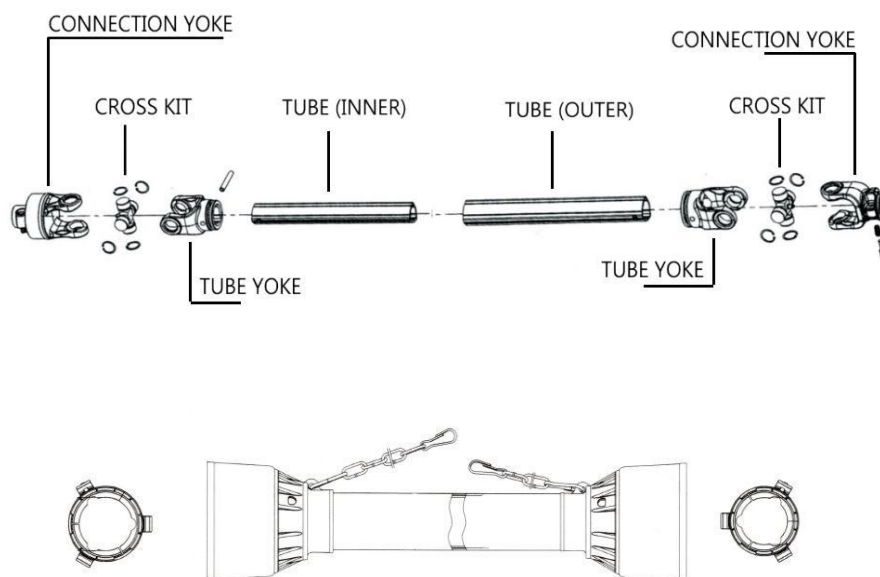
TUBE	TRILOBE TUBE	LEMON TUBE
		
Outer		
Inner		

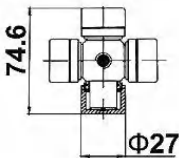


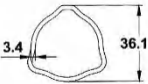
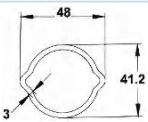
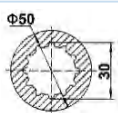
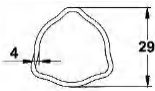
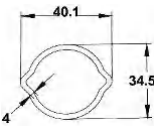
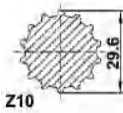
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S3.0501			72.8	104	21	22	1 3/8" Z6					
S3.0502			72.8	102	19	21	1 3/8" Z6					
S3.0502D			72.8	102	19	21	1 3/8" Z21					
S3.0503			72.8	102	19	23.5	1 3/8" Z6					
S3.0503D			72.8	102	19	23.5	1 3/8" Z21					
S3.0504			72.8	106	26.5		1 3/8" Z6					
S3.0504D			72.8	106	26.5		1 3/8" Z21					
S3.0505			72.8	104	21	22	1 3/8" Z6					
S3.0505D			72.8	104	21	22	1 3/8" Z21					
S3.0505G			72.8	104	23.8	22	8x32x38x6					
S3.0506			72.8	106	24		1 3/8" Z6					
S3.0606D			72.8	106	24		1 3/8" Z21					
S3.0507			72.8	102	19	22	1 3/8" Z6					
S3.0507D			72.8	102	19	22	1 3/8" Z21					
S3.05A30			72.8	92	20			30	10			
S3.05A35			72.8	92	20			35	13			
S3.05B30			72.8	92				30		8	33.3	
S3.05B35			72.8	92				35		10	38.3	
S3.05C30			72.8	92	20			30		8	33.3	M8
S3.05C35			72.8	92	20			35		10	38.3	M10
S3.05D25			72.8	102	19			25		8	28.3	
S3.05D35			72.8	102	19			35		10	38.3	
S3.05F31.8			72.8	92	18.5			31.8	10			
S3.05H31.8			72.8	92	20			31.8		10		M6



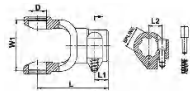
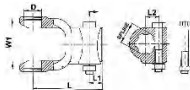
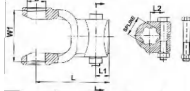
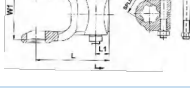
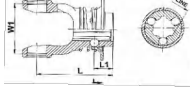
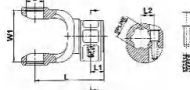
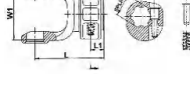
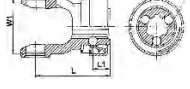
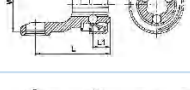
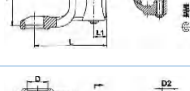
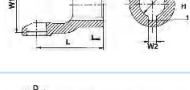
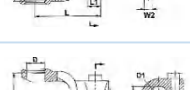
S4 Series



CROSS KIT			POWER/VALUES	540 RPM	1000 RPM
				1min/min	1min/min
S4			HP	35	55
			Kw	26	40
			Nm	460	380

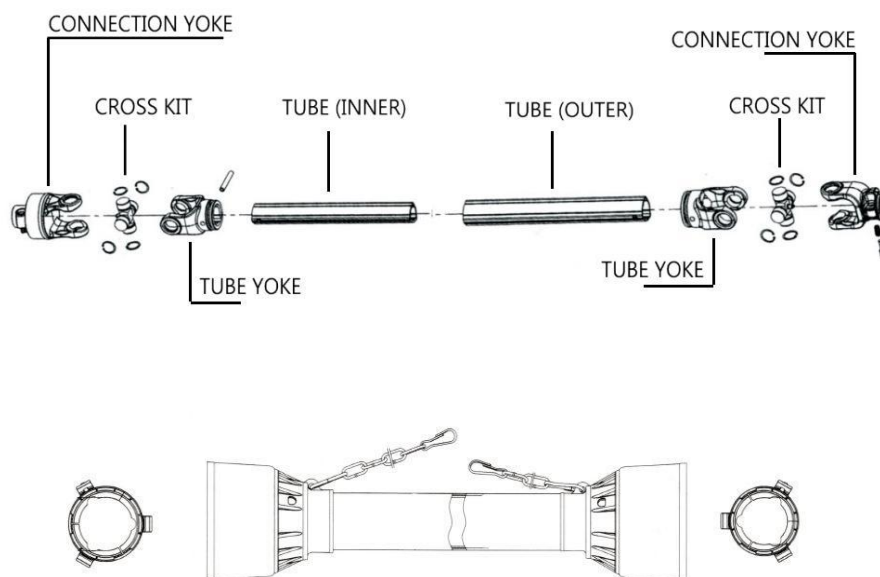
TUBE	TRILOBE TUBE	LEMON TUBE	INVOLUTE SPLINED TUBE
			
Outer			
Inner			

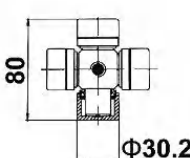


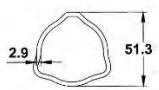
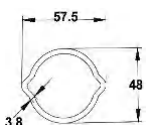
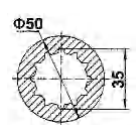
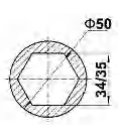
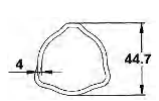
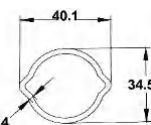
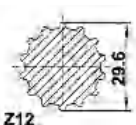
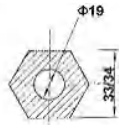
CODE	YOKE	DRAWING	W1 (mm)	L (mm)	L1 (mm)	L2 (mm)	SPLINE	D1 (mm)	D2 (mm)	W2 (mm)	H (mm)	M
S4.0501			77.1	108	21	22	1 3/8" Z6					
S4.0502			77.1	107	19	21	1 3/8" Z6					
S4.0502D			77.1	107	19	21	1 3/8" Z21					
S4.0503			77.1	107	19	23.5	1 3/8" Z6					
S4.0503D			77.1	107	19	23.5	1 3/8" Z21					
S4.0504			77.1	108	26.5		1 3/8" Z6					
S4.0504D			77.1	108	26.5		1 3/8" Z21					
S4.0505			77.1	108	21	22	1 3/8" Z6					
S4.0505D			77.1	108	21	22	1 3/8" Z21					
S4.0505G			77.1	108	23.8	22	8x32x38x6					
S4.0506			77.1	108	24		1 3/8" Z6					
S4.0506D			77.1	108	24		1 3/8" Z21					
S4.0507			77.1	107	19	22	1 3/8" Z6					
S4.0507D			77.1	107	19	22	1 3/8" Z21					
S4.05A31.8			77.1	92	25			31.8	10			
S4.05A35			77.1	92	15			35	13			
S4.05B30			77.1	92				30		8	33.3	
S4.05B35			77.1	92				35		10	38.3	
S4.05C30			77.1	92	20			30		8	33.3	M8
S4.05C35			77.1	92	20			35		10	38.3	M10
S4.05D25			77.1	107	19			25		8	28.3	
S4.05D32			77.1	107	19			32		10	35.3	
S4.05F31.8			77.1	92	20			31.8	10			
S4.05H31.8			77.1	92	20			31.8		10		M6



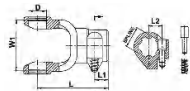
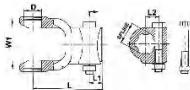
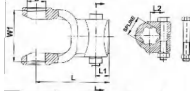
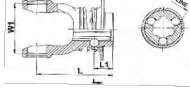
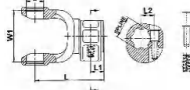
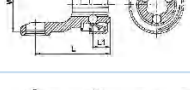
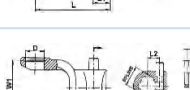
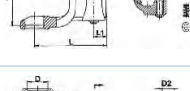
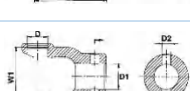
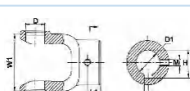
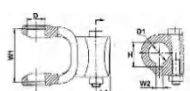
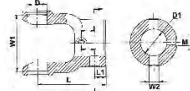
S5 Series



CROSS KIT			POWER/VALUES	540 RPM	1000 RPM
				1min/min	1min/min
S5			HP	47	74
			Kw	35	55
			Nm	620	520

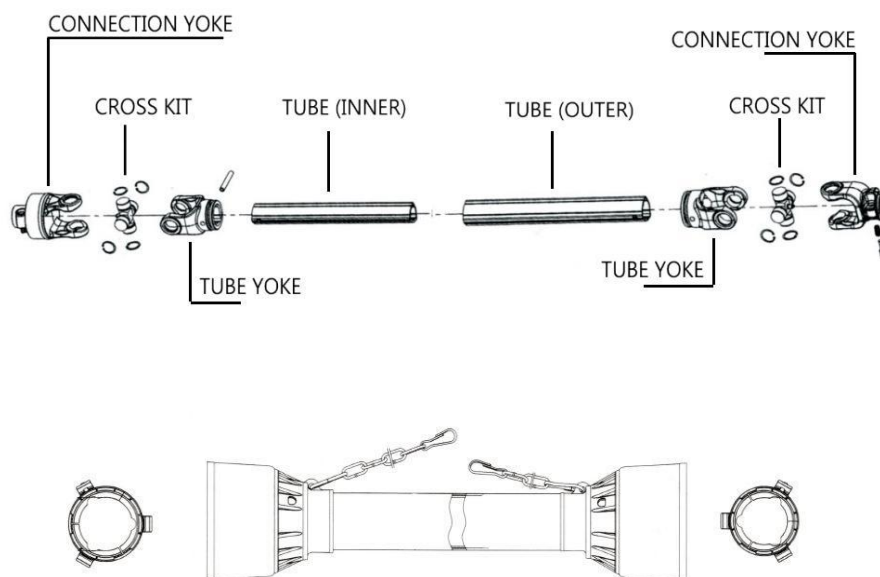
TUBE	TRILOBE TUBE	LEMON TUBE	INVOLUTE SPLINED TUBE	HEXAGON TUBE
				
Outer				
Inner				

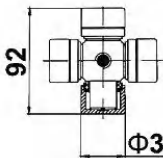


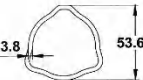
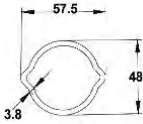
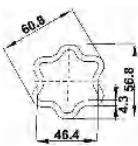
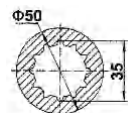
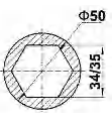
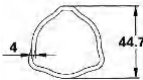
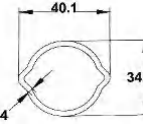
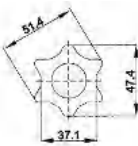
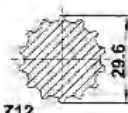
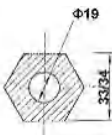
CODE	YOKE	DRAWING	W1 (mm)	L (mm)	L1 (mm)	L2 (mm)	SPLINE	D1 (mm)	D2 (mm)	W2 (mm)	H (mm)	M
S5.0501			82.6	116	22	22	1 3/8" Z6					
S5.0502			82.6	109	19	21	1 3/8" Z6					
S5.0502D			82.6	109	19	21	1 3/8" Z21					
S5.0503			82.6	109	19	25	1 3/8" Z6					
S5.0503D			82.6	109	19	25	1 3/8" Z21					
S5.0504			82.6	113	26.5		1 3/8" Z6					
S5.0504D			82.6	113	26.5		1 3/8" Z21					
S5.0505			82.6	111	21	22	1 3/8" Z6					
S5.0505D			82.6	111	21	22	1 3/8" Z21					
S5.0505G			82.6	111	23.8	22	8x32x38x6					
S5.0506			82.6	113	24		1 3/8" Z6					
S5.0506D			82.6	113	24		1 3/8" Z21					
S5.0507			82.6	109	19	22	1 3/8" Z6					
S5.0507D			82.6	109	19	22	1 3/8" Z21					
S5.05A30			82.6	98	20			30	10			
S5.05A35			82.6	98	20			35	13			
S5.05B30			82.6	98				30		8	33.3	
S5.05B35			82.6	98				35		10	38.3	
S5.05C30			82.6	98	20			30		8	33.3	M8
S5.05C35			82.6	98	20			35		10	38.3	M10
S5.05D32			82.6	109	19			32		10	35.3	
S5.05F35			82.6	98	20			35	13			
S5.05H35			82.6	98	20			35		13		M8



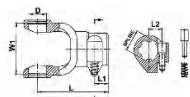
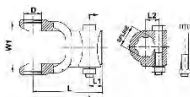
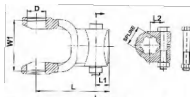
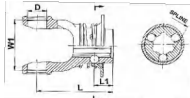
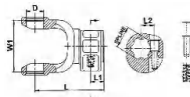
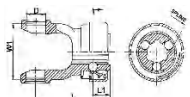
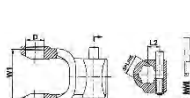
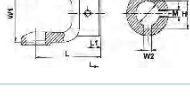
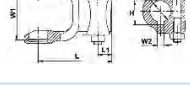
S6 Series



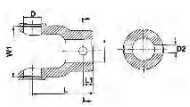
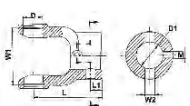
CROSS KIT			POWER/VALUES	540 RPM	1000 RPM
				1min/min	1min/min
S6			HP	64	100
			Kw	47	74
			Nm	830	710

TUBE	TRILOBE TUBE	LEMON TUBE	STAR TUBE	INVOLUTE SPLINED TUBE	HEXAGON TUBE
					
Outer					
Inner					

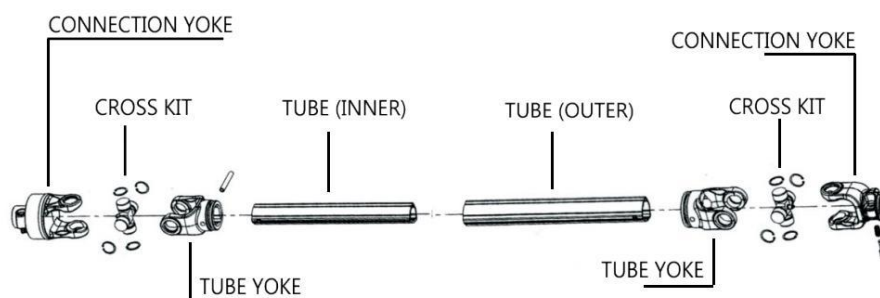


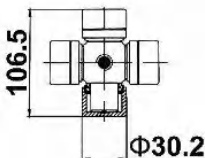
CODE	YOKE	DRAWING	W1 (mm)	L (mm)	L1 (mm)	L2 (mm)	SPLINE	D1 (mm)	D2 (mm)	W2 (mm)	H (mm)	M
S6.0501			94.6	118	21	22	1 3/8" Z6					
S6.05002			94.6	116	19	21	1 3/8" Z6					
S6.0502D			94.6	116	19	21	1 3/8" Z21					
S6.0503			94.6	116	19	25	1 3/8" Z6					
S6.0503D			94.6	116	19	25	1 3/8" Z21					
S6.0504			94.6	120	26.5		1 3/8" Z6					
S6.0504D			94.6	120	26.5		1 3/8" Z21					
S6.0505			94.6	118	21	22	1 3/8" Z6					
S6.0505D			94.6	118	21	22	1 3/8" Z21					
S6.0505G			94.6	118	23.8	22	8x32x38x6					
S6.0506			94.6	120	24		1 3/8" Z6					
S6.0506D			94.6	120	24		1 3/8" Z21					
S6.0507			94.6	116	19	22	1 3/8" Z6					
S6.0507D			94.6	116	19	22	1 3/8" Z21					
S6.0507C			94.6	126	29	27	1 3/4" Z6					
S6.0507E			94.6	126	29	27	1 3/4" Z20					
S6.0511			94.6	121	24	22	1 3/8" Z6					
S6.0511D			94.6	121	24	22	1 3/8" Z21					
S6.0511C			94.6	121	24	27	1 3/4" Z6					
S6.0511G			94.6	121	24	23.8	8x32x38x6					
S6.05A35			94.6	106	20			35	13			
S6.05A40			94.6	106	20			40	13			
S6.05B35			94.6	106				35		10	38.3	
S6.05B40			94.6	106				40		12	43.3	
S6.05C35			94.6	106	20			35		10	38.3	M10
S6.05C40			94.6	106	20			40		12	43.3	M12
S6.05D32			94.6	116	19			32		10	35.3	
S6.05D45			94.6	126	29			45		14	48.8	

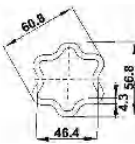
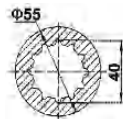


S6.05F35			94.6	106	20			35	13		
S6.05H35			94.6	106	20			35		13	M8

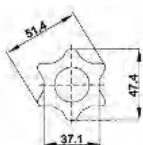
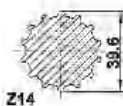
S7 Series

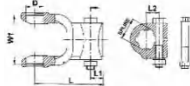
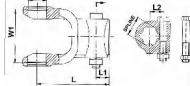
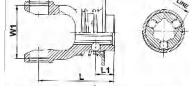
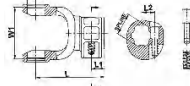
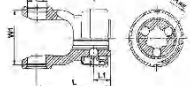
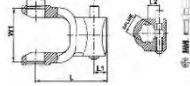
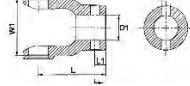
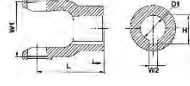
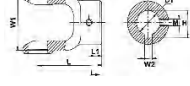
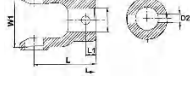


CROSS KIT			POWER/VALUES	540 RPM	1000 RPM
				1min/min	1min/min
S7			HP	75	118
			Kw	55	87
			Nm	970	830

TUBE	TRILOBE TUBE	STAR TUBE	INVOLUTE SPLINED TUBE
			
Outer			

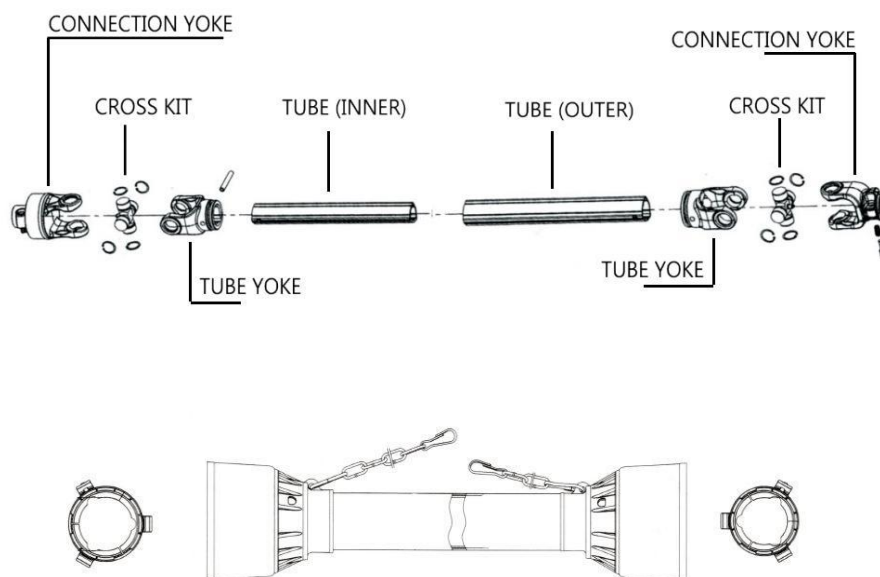


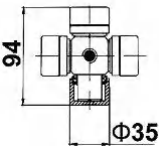
Inner			
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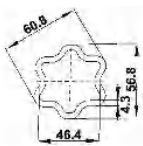
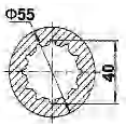
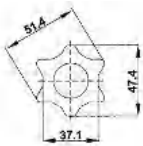
CODE	YOKE	DRAWING	W1 (mm)	L (mm)	L1 (mm)	L2 (mm)	SPLINE	D1 (mm)	D2 (mm)	W2 (mm)	H (mm)	M
S7.0502			109	121	19	21	1 3/8" Z6					
S7.0502D			109	121	19	21	1 3/8" Z21					
S7.0503			109	121	19	25	1 3/8" Z6					
S7.0503D			109	121	19	25	1 3/8" Z21					
S7.0504			109	125	26.5		1 3/8" Z6					
S7.0504D			109	125	26.5		1 3/8" Z21					
S7.0505			109	124	21	22	1 3/8" Z6					
S7.0505D			109	124	21	22	1 3/8" Z21					
S7.0505G			109	124	23.8	22	8x32x38x6					
S7.0506			109	125	24		1 3/8" Z6					
S7.0506D			109	125	24		1 3/8" Z21					
S7.0507			109	121	19	22	1 3/8" Z6					
S7.0507D			109	121	19	22	1 3/8" Z21					
S7.05A35			109	117	25			35	13			
S7.05A40			109	117	25			40	13			
S7.05B35			109	117				35		10	38.3	
S7.05B40			109	117				40		12	43.3	
S7.05C40			109	117	25			40		12	43.3	M12
S7.05C45			109	117	25			45		14	48.8	M14
S7.05F40			109	117	25			40	13			
S7.05H40			109	117	25			40		13		M10



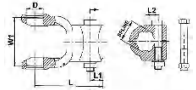
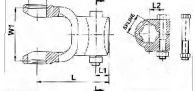
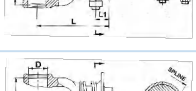
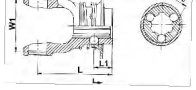
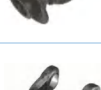
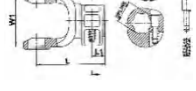
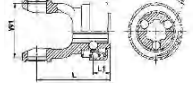
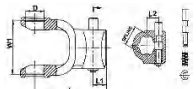
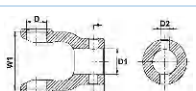
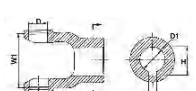
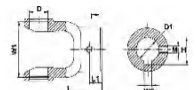
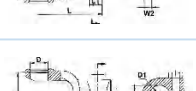
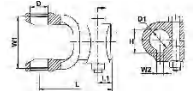
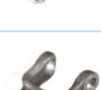
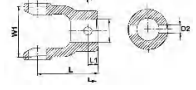
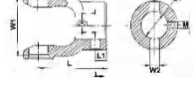
S7N Series



CROSS KIT			POWER/VALUES	540 RPM	1000 RPM
				1min/min	1min/min
S7N			HP	75	118
			Kw	55	87
			Nm	970	830

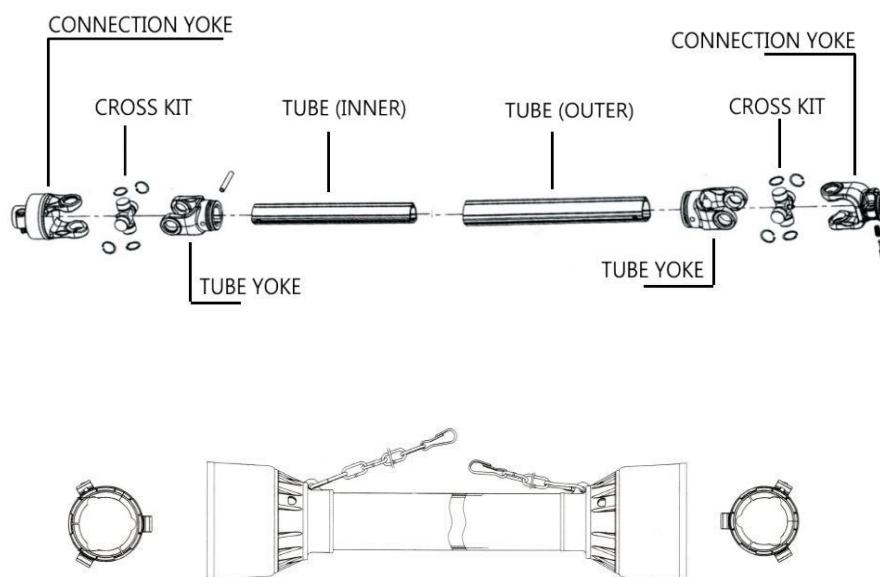
TUBE	STAR TUBE	INVOLUTE SPLINED TUBE
		
Outer		
Inner		

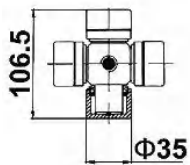


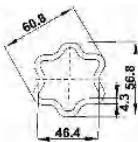
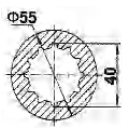
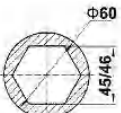
CODE	YOKE	DRAWING	W1 (mm)	L (mm)	L1 (mm)	L2 (mm)	SPLINE	D1 (mm)	D2 (mm)	W2 (mm)	H (mm)	M
S7N.0502			97.2	116	19	21	1 3/8" Z6					
S7N.0502D			97.2	116	19	21	1 3/8" Z21					
S7N.0503			97.2	116	19	25	1 3/8" Z6					
S7N.0503D			97.2	116	19	25	1 3/8" Z21					
S7N.0504			97.2	120	26.5		1 3/8" Z6					
S7N.0504D			97.2	120	26.5		1 3/8" Z21					
S7N.0505			97.2	116	21	22	1 3/8" Z6					
S7N.0505D			97.2	116	21	22	1 3/8" Z21					
S7N.0505G			97.2	116	23.8	22	8x32x38x6					
S7N.0506			97.2	120	24		1 3/8" Z6					
S7N.0506D			97.2	120	24		1 3/8" Z21					
S7N.0507			97.2	116	19	22	1 3/8" Z6					
S7N.0507D			97.2	116	19	22	1 3/8" Z21					
S7N.0507C			97.2	126	29	27	1 3/4" Z6					
S7N.0507E			97.2	126	29	27	1 3/4" Z20					
S7N.05A35			97.2	106	20			35	13			
S7N.05A40			97.2	106	20			40	13			
S7N.05B40			97.2	106				40		12	43.3	
S7N.05B45			97.2	106				45		14	48.8	
S7N.05C40			97.2	106	20			40		12	43.3	M12
S7N.05C45			97.2	106	20			45		14	48.8	M14
S7N.05D32			97.2	116	19			32		10	35.3	
S7N.05D40			97.2	116	19			40		12	43.3	
S7N.05F40			97.2	106	20			40	13			
S7N.05H40			97.2	106	20			40		13		M10



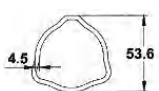
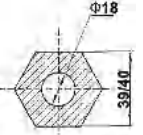
S8 Series

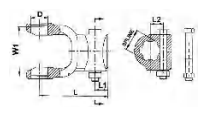
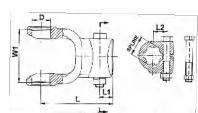
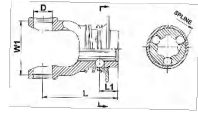
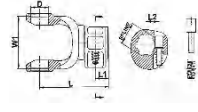
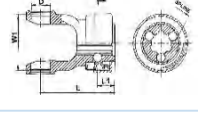
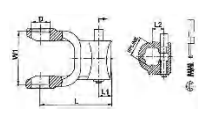
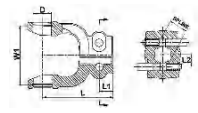
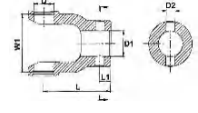
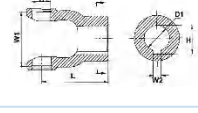
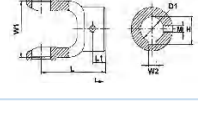


CROSS KIT			POWER/VALUES	540 RPM	1000 RPM
				1min/min	1min/min
S8			HP	95	150
			Kw	70	110
			Nm	1240	1050

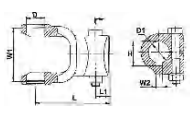
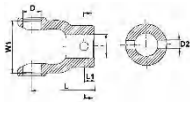
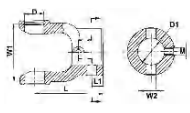
TUBE	TRILOBE TUBE	STAR TUBE	INVOLUTE SPLINED TUBE	HEXAGON TUBE
				
Outer				



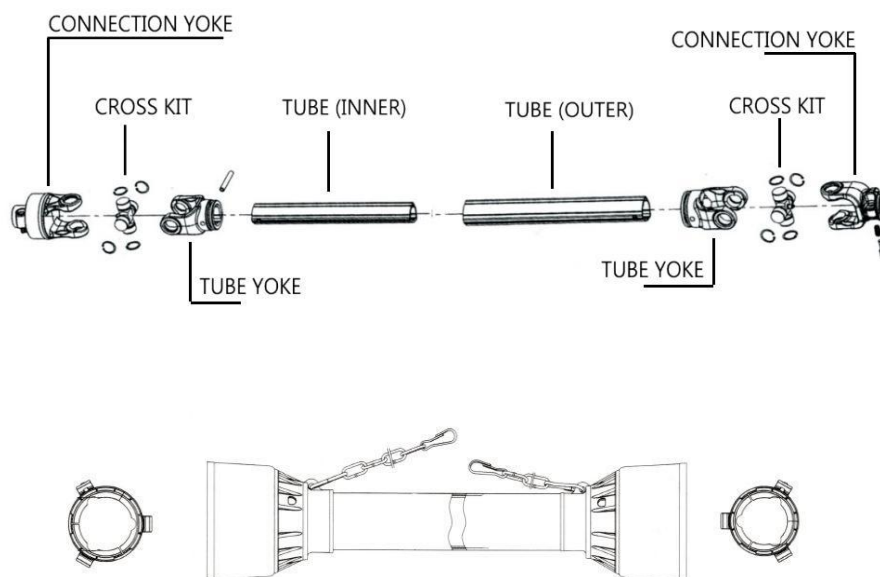
Inner				
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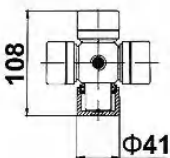
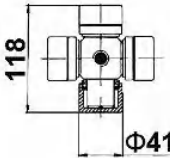
CODE	YOKE	DRAWING	W1 (mm)	L (mm)	L1 (mm)	L2 (mm)	SPLINE	D1 (mm)	D2 (mm)	W2 (mm)	H (mm)	M
S8.0502			109.6	124	19	21	1 3/8" Z6					
S8.0502D			109.6	124	19	21	1 3/8" Z21					
S8.0502C			109.6	132	29	25	1 3/4" Z6					
S8.0502E			109.6	132	29	25	1 3/4" Z20					
S8.0503			109.6	124	19	25	1 3/8" Z6					
S8.0503D			109.6	124	19	25	1 3/8" Z21					
S8.0503C			109.6	132	29	30	1 3/4" Z6					
S8.0503E			109.6	132	29	30	1 3/4" Z20					
S8.0504			109.6	128	26.5		1 3/8" Z6					
S8.0504D			109.6	128	26.5		1 3/8" Z21					
S8.0505			109.6	124	21	22	1 3/8" Z6					
S8.0505D			109.6	124	21	22	1 3/8" Z21					
S8.0505G			109.6	124	23.8	22	8x32x38x6					
S8.0506			109.6	128	24		1 3/8" Z6					
S8.0506D			109.6	128	24		1 3/8" Z21					
S8.0507			109.6	124	19	27	1 3/8" Z6					
S8.0507D			109.6	124	19	27	1 3/8" Z21					
S8.0507C			109.6	132	29	27	1 3/4" Z6					
S8.0507E			109.6	132	29	27	1 3/4" Z20					
S8.0511			109.6	132	26	22	1 3/8" Z6					
S8.0511D			109.6	132	26	22	1 3/8" Z21					
S8.0511C			109.6	132	26	27	1 3/4" Z6					
S8.0511G			109.6	132	26	23.8	8x32x38x6					
S8.0511F			109.6	132	26	28.7	8x42x48x8					
S8.05A40			109.6	127	25			40	13			
S8.05A45			109.6	127	25			45	13			
S8.05B40			109.6	127				40		12	43.3	
S8.05B45			109.6	127				45		14	48.8	
S8.05C40			109.6	127	25			40		12	43.3	M12
S8.05C45			109.6	127	25			45		14	48.8	M14



S8.05D40			109.6	132	29			40		12	43.3	
S8.05D45			109.6	132	29			45		14	48.8	
S8.05F42			109.6	127	25			42	13			
S8.05H42			109.6	127	25			42		13		M10

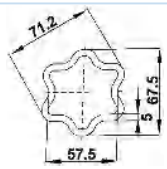
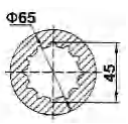
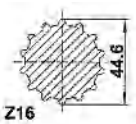
S9/S10 Series

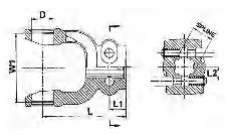
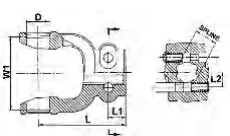


CROSS KIT			POWER/VALUES	540 RPM	1000 RPM
				1min/min	1min/min
S9			HP	120	190
			Kw	88	140
			Nm	1560	1340
S10			HP	145	230
			Kw	106	170
			Nm	1890	1630

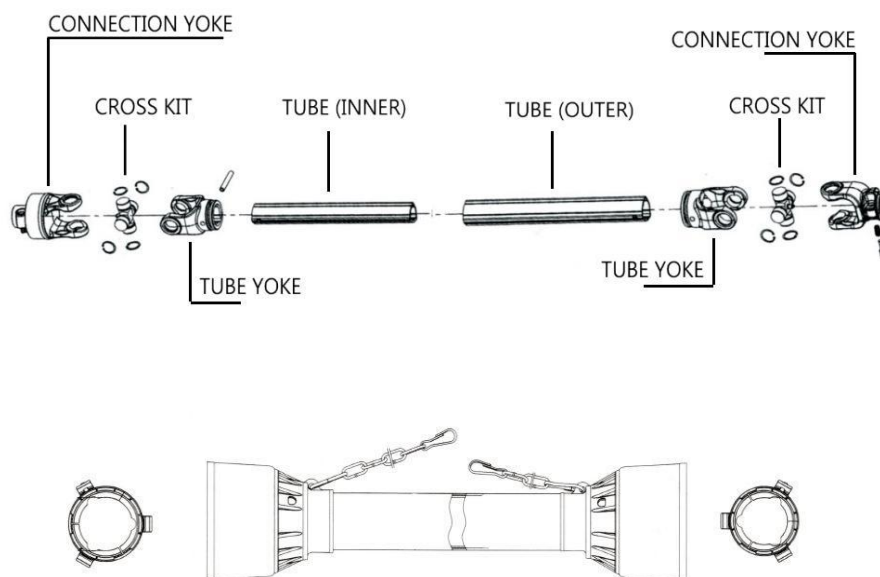
TUBE	TRILOBE TUBE	STAR TUBE	INVOLUTE SPLINED TUBE
			

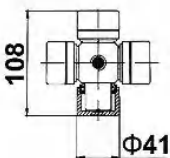


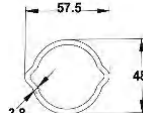
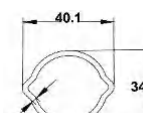
Outer			
Inner			

CODE	YOKE	DRAWING	W1 (mm)	L (mm)	L1 (mm)	L2 (mm)	SPLINE
S9.0511			111.7	131	21	22	1 3/8" Z6
S9.0511D			111.7	131	21	22	1 3/8" Z21
S9.0511C			111.7	131	21	27	1 3/4" Z6
S9.0511E			111.7	131	21	27	1 3/4" Z20
S9.0511G			111.7	131	21	23.8	8x32x38x6
S9.0511F			111.7	131	21	28.7	8x42x48x8
S10.0511			121.7	131	21	22	1 3/8" Z6
S10.0511D			121.7	131	21	22	1 3/8" Z21
S10.0511C			121.7	131	21	27	1 3/4" Z6
S10.0511E			121.7	131	21	27	1 3/4" Z20
S10.0511G			121.7	131	21	23.8	8x32x38x6
S10.0511F			121.7	131	21	28.7	8x42x48x8

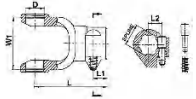
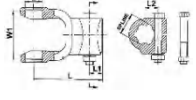
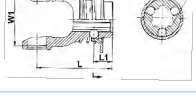
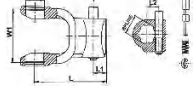
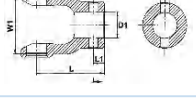
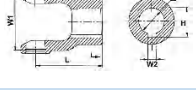
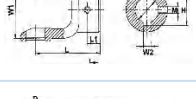
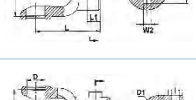
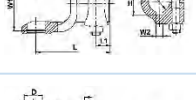
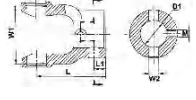
S32 Series



CROSS KIT			POWER/VALUES	540 RPM	1000 RPM
				1min/min	1min/min
S32			HP	53	83
			Kw	39	61
			Nm	695	580

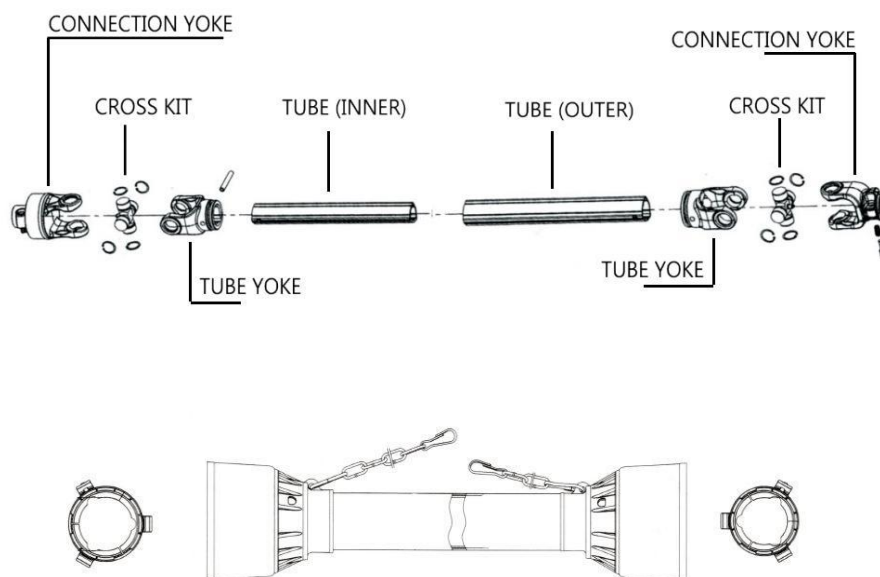
TUBE	LEMON TUBE
	
Outer	
Inner	

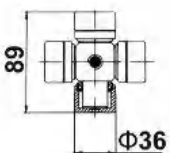
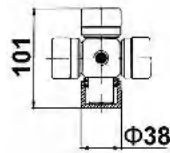
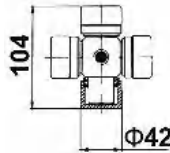
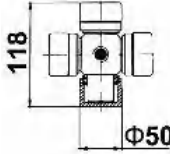


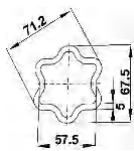
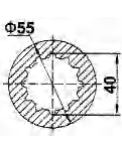
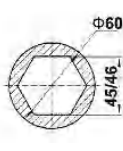
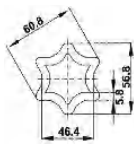
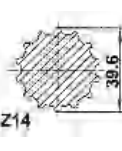
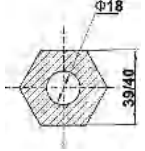
CODE	YOKE	DRAWING	W1 (mm)	L (mm)	L1 (mm)	L2 (mm)	SPLINE	D1 (mm)	D2 (mm)	W2 (mm)	H (mm)	M
S32.0501			78.6	116	22	22	1 3/8" Z6					
S32.0502			78.6	109	19	21	1 3/8" Z6					
S32.0502D			78.6	109	19	21	1 3/8" Z21					
S32.0503			78.6	109	19	25	1 3/8" Z6					
S32.0503D			78.6	109	19	25	1 3/8" Z21					
S32.0504			78.6	113	26.5		1 3/8" Z6					
S32.0504D			78.6	113	26.5		1 3/8" Z21					
S32.0505			78.6	111	21	22	1 3/8" Z6					
S32.0505D			78.6	111	21	22	1 3/8" Z21					
S32.0505G			78.6	111	23.8	22	8x32x38x6					
S32.0507			78.6	109	19	22	1 3/8" Z6					
S32.0507D			78.6	109	19	22	1 3/8" Z21					
S32.05A30			78.6	98	20			30	10			
S32.05A35			78.6	98	20			35	13			
S32.05B30			78.6	98				30		8	33.3	
S32.05B35			78.6	98				35		10	38.3	
S32.05C30			78.6	98	20			30		8	33.3	M8
S32.05C35			78.6	98	20			35		10	38.3	M10
S32.05D32			78.6	109	19			32		10	35.3	
S32.05F35			78.6	98	20			35	13			
S32.05H35			78.6	98	20			35		13		M8

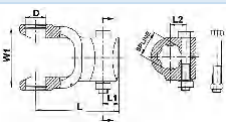
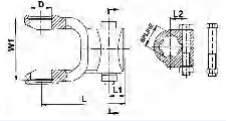
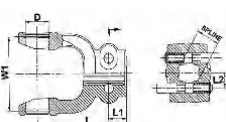
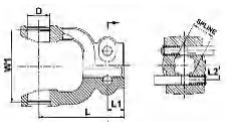
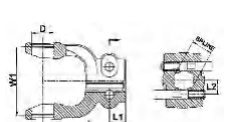
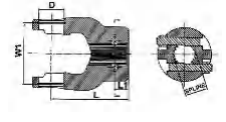


Other Series



CROSS KIT			POWER/VALUES	540 RPM	1000 RPM
				1min/min	1min/min
S36			HP	90	139
			Kw	66	102
			Nm	1175	975
S38			HP	105	166
			Kw	78	123
			Nm	1380	1175
S42			HP	107	166
			Kw	79	122
			Nm	1400	1165
S50			HP	162	248
			Kw	119	182
			Nm	2095	1740

TUBE	STAR TUBE	INVOLUTE SPLINED TUBE	HEXAGON TUBE
			
Outer			
Inner			

CODE	YOKE	DRAWING	W1 (mm)	L (mm)	L1 (mm)	L2 (mm)	SPLINE
S36.0502			92.2	116	19	21	1 3/8" Z6
S36.0502D			92.2	116	19	21	1 3/8" Z21
S36.0503			92.2	116	19	25	1 3/8" Z6
S36.0503D			92.2	116	19	25	1 3/8" Z21
S38.0511			63	122	24	22	1 3/8" Z6
S38.0511D			63	122	24	22	1 3/8" Z21
S38.0511C			63	122	24	27	1 3/4" Z6
S38.0511G			63	122	24	23.8	8x32x38x6
S38.0511F			63	122	24	28.7	8x42x48x8
S42.0511			107.4	131	21	22	1 3/8" Z6
S42.0511D			107.4	131	21	22	1 3/8" Z21
S42.0511C			107.4	131	21	27	1 3/4" Z6
S42.0511E			107.4	131	21	27	1 3/4" Z20
S42.0511G			107.4	131	21	23.8	8x32x38x6
S42.0511F			107.4	131	21	28.7	8x42x48x8
S48.0511			130.2	140	22	22	1 3/8" Z6
S48.0511D			130.2	140	22	22	1 3/8" Z21
S48.0511C			130.2	140	22	27	1 3/4" Z6
S48.0511E			130.2	140	22	27	1 3/4" Z20
S48.0511G			130.2	140	22	23.8	8x32x38x6
S48.0511F			130.2	140	22	28.7	8x42x48x8
S50.0509			122.2	153	28		1 3/8" Z6
S50.0509C			122.2	153	28		1 3/4" Z6
S50.0509E			122.2	153	28		1 3/4" Z20
S50.0509F			122.2	153	28		8x42x48x8





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