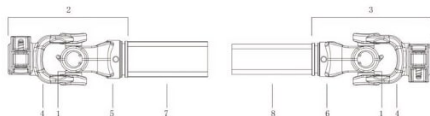


Series	Cross	Joint simple		Splined yoke	Tube yoke		Tube	
		Outer	Inner		Outer	Inner	Outer	Inner
	1	2	3	4	5	6	7	8
T1	1.01 (22*54)	1.0505B+1.01 +1.06	1.0505B+1.01 +1.07	1.0505B	1.06	1.07	1.03	1.04
T2	2.01 (23.8*61.3)	2.0505B+2.01 +2.06	2.0505B+2.01 +2.07	2.0505B	2.06	2.07	2.03	2.04
T3	3.01 (27*70)	3.0505B+3.01 +3.06	3.0505B+3.01 +3.07	3.0505B	3.06	3.07	3.03	3.04
T4	4.01 (27*74.6)	4.0505B+4.01 +4.06	4.0505B+4.01 +4.07	4.0505B	4.06	4.07	4.03	4.04
T5	5.01 (30.2*80)	5.0505B+5.01 +5.06	5.0505B+5.01 +5.07	5.0505B	5.06	5.07	5.03	5.04
T6	6.01 (30.2*92)	6.0505B+6.01 +6.06	6.0505B+6.01 +6.07	6.0505B	6.06	6.07	6.03	6.04
T7	7.01 (30.2*106.5)	7.0505B+7.01 +7.06	7.0505B+7.01 +7.07	7.0505B	7.06	7.07	7.03	7.04
T7N	7N.01 (35*94)	7N.0505B+7N.01 +7N.06	7N.0505B+7N.01 +7N.07	7N.0505B	7N.06	7N.07	7N.03	7N.04
T8	8.01 (35*106.5)	8.0505B+8.01 +8.06	8.0505B+8.01 +8.07	8.0505B	8.06	8.07	8.03	8.04
T38	38.01 (38*105.6)	38.0505B+38.01 +38.06	38.0505B+38.01 +38.07	38.0505B	38.06	38.07	38.03	38.04
T9	9.01 (41*108)	9.0505B+9.01 +9.06	9.0505B+9.01 +9.07	9.0505B	9.06	9.07	9.03	9.04
T10	10.01 (41*118)	10.0505B+10.01 +10.06	10.0505B+10.01 +10.07	10.0505B	10.06	10.07	10.03	10.04

PRODUCT INTRODUCTION



Operating torque							
Series	540tr/min			1000tr/min			MP (NM)
	Kw	Pk	Nm	Kw	Pk	Nm	
T1	12	16	210	18	25	172	320
T2	15	21	270	23	31	220	450
T3	22	30	390	35	47	330	640
T4	26	35	460	40	55	380	780
T5	35	47	620	54	74	520	1050
T6	47	64	830	74	100	710	1450
T7	55	75	970	87	118	830	1800
T7N	55	75	970	87	118	830	1800
T8	70	95	1240	110	150	1050	2250
T38	78	105	1380	123	166	1175	2500
T9	88	120	1560	140	190	1340	2800
T10	106	145	1905	170	230	1650	3500



Series	Cross	Joint simple		Splined yoke	Tube yoke		Tube	
		Outer	Inner		Outer	Inner	Outer	Inner
	1	2	3	4	5	6	7	8
L1	1.01 (22"54)	1.0505B+1.01 +1.06L	1.0505B+1.01 +1.07L	1.0505B	1.06L	1.07L	1.03L	1.04L
L2	2.01 (23.8"61.3)	2.0505B+2.01 +2.06L	2.0505B+2.01 +2.07L	2.0505B	2.06L	2.07L		
L3	3.01 (27"70)	3.0505B+3.01 +3.06L	3.0505B+3.01 +2.07L	3.0505B	3.06L	3.07L	4.03L	4.04L
L4	4.01 (27"74.6)	4.0505B+4.01 +4.06L	4.0505B+4.01 +4.07L	4.0505B	4.06L	4.07L		
L5	5.01 (30.2"80)	5.0505B+5.01 +5.06L	5.0505B+5.01 +5.07L	5.0505B	5.06L	5.07L		
L6	6.01 (30.2"92)	6.0505B+6.01 +6.06L	6.0505B+6.01 +6.07L	6.0505B	6.06L	6.07L	6.03L	6.04L
L32	32.01 (32"76)	32.0505B+32.01 +32.06L	32.0505B+32.01 +32.07L	32.0505B	32.06L	32.07L		

PRODUCT INTRODUCTION



Series	Operating torque						
	540tr./min			1000tr./min			MP (NM)
	Kw	Pk	Nm	Kw	Pk	Nm	
L1	12	16	210	18	25	172	320
L2	15	21	270	23	31	220	450
L3	22	30	390	35	47	330	640
L4	26	35	460	40	55	380	780
L5	35	47	970	54	74	520	1050
L6	47	64	830	74	100	710	1450
L32	39	53	695	61	83	580	1200

PTO DRIVESHAFT S SERIES



Series	Cross	Joint simple		Splined yoke	Tube yoke		Tube	
		Outer	Inner		Outer	Inner	Outer	Inner
	1	2	3	4	5	6	7	8
S6	6.01 (30.2*92)	6.0505B+6.01 +6.06S	6.0505B+6.01 +6.07S	6.0505B	6.06S	6.07S	6.03ST	6.04ST
S7	7.01 (30.2*106.5)	7.0505B+7.01 +7.06S	7.0505B+7.01 +7.07S	7.0505B	7.06S	7.07S		
S8	8.01 (35*106.5)	8.0505B+8.01 +8.06S	8.0505B+8.01 +8.07S	8.0505B	8.06S	8.07S		
S38	38.0 (38*105.6)	38.0505B+38.01 +38.06S	38.0505B+38.01 +38.07S	38.0505B	38.06S	38.07S		
S32	2400 (32*76)	32.0505B+32.01 +32.06S	32.0505B+32.01 +32.07S	32.0505B	32.06S	32.07S		
S36	2500 (36*89)	36.0505B+36.01 +36.06S	36.0505B+36.01 +36.07S	36.0505B	36.06S	36.07S	10.03ST	10.04ST
S9	9.01 (41*108)	9.0505B+9.01 +9.06S	9.0505B+9.01 +9.07S	9.0505B	9.06S	9.07S		
S10	10.01 (41*118)	10.0505B+10.01 +10.06S	10.0505B+10.01 +10.07S	10.0505B	10.06S	10.07S		
S42	2600 (42*104.5)	42.0505B+42.01 +42.06S	42.0505B+42.01 +42.07S	42.0505B	42.06S	42.07S		
S48	48.01 (48*127)	48.0505B+48.01 +48.06S	48.0505B+48.01 +48.07S	48.0505B	48.06S	48.07S		
S50	50.01 (50*118)	50.0505B+50.01 +50.06S	50.0505B+50.01 +50.07S	50.0505B	50.06S	50.07S		

PTO DRIVESHAFT S SERIES

PRODUCT INTRODUCTION



Operating torque							
Series	540tr./min			1000tr./min			MP (NM)
	Kw	Pk	Nm	Kw	Pk	Nm	
S6	47	64	830	74	100	710	1450
S7	55	75	970	87	118	830	1800
S8	70	95	1240	110	150	1050	2250
S38	78	105	1380	123	166	1175	2500
S32	39	53	695	61	83	580	1200
S36	66	90	1175	102	139	975	2000
S9	88	120	1560	140	190	1340	2800
S10	106	145	1905	170	230	1650	3500
S42	79	107	1400	122	166	1175	2500
S48	133	180	2390	205	277	1958	4200
S50	119	162	2095	182	248	1740	3700



Series	Cross	Joint simple		Splined yoke	Tube yoke		Tube	
		Outer	Inner		Outer	Inner	Outer	Inner
	1	2	3	4	5	6	7	8
G2	2.01 (23.8*61.3)	2.0505B+2.01 +2.06G	2.0505B+2.01 +2.07G	2.0505B	2.06G	2.07G	50×2.5	G35-18
G4	4.01 (27*74.6)	4.0505B+4.01 +4.06G	4.0505B+4.01 +4.07G	4.0505B	4.06G	4.07G	50×2.5	G35-18
G5	5.01 (30.2*80)	5.0505B+5.01 +5.06G	5.0505B+5.01 +5.07G	5.0505B	5.06G	5.07G		
G6	6.01 (30.2*92)	6.0505B+6.01 +6.06G	6.0505B+6.01 +6.07G	6.0505B	6.06G	6.07G	60×3	G40-14
G7	7.01 (30.2*106.5)	7.0505B+7.01 +7.06G	7.0505B+7.01 +7.07G	7.0505B	7.06G	7.07G		
G8	8.01 (35*106.5)	8.0505B+8.01 +8.06G	8.0505B+8.01 +8.07G	8.0505B	8.06G	8.07G	65×3.5	G45-16
G38	38.01 (38*105.6)	38.0505B+38.01 +38.06G	38.0505B+38.01 +38.07G	38.0505B	38.06G	38.07G		
G42	2600 (42*104.5)	42.0505B+42.01 +42.06G	42.0505B+42.01 +42.07G	42.0505B	42.06G	42.07G	75×4	G55-20
G50	50.01 (50*118)	50.0505B+50.01 +50.06G	50.0505B+50.01 +50.07G	50.0505B	50.06G	50.07G		

PRODUCT INTRODUCTION



Operating torque							
Series	540tr./min			1000tr./min			MP (NM)
	Kw	Pk	Nm	Kw	Pk	Nm	
G2	15	21	270	23	31	220	450
G4	26	35	460	40	55	380	780
G5	35	47	620	54	74	520	1050
G6	47	64	830	74	100	710	1450
G7	55	75	970	87	118	830	1800
G8	70	95	1240	110	150	1050	2250
G38	78	105	1380	123	166	1175	2500
G42	79	107	1400	122	166	1175	2500
G50	119	162	2095	182	248	1740	3700