





Code	Hub	Material	Bore Type	Dimensions(mm)										Rated Torque (Nm)			
				Φd	ΦD	ΦDH	ΦD1	L	E	l1/l2	dH	b	s	N	92 Sh A	95-98 Sh A	80 Sh A
90	1	Steel / Cast Iron	K.W.	100	160	200	—	245	45	100	100	34	5.5	62	2400	3600	
	1a		/T.P.	110	200		245	100		62							
	1b		/P.B.	110	200		295	125		81							
100	1	Cast Iron	K.W. /T.P. /P.B.	115	180	225	—	270	50	110	113	38	6	89	3300	4950	
110	1	Cast Iron		125	200	255	—	295	55	120	127	42	6.5	96	4800	7200	
125	1	Cast Iron		145	230	290	—	340	60	140	147	46	7	112	6650	10000	
140	1	Cast Iron		160	255	320	—	375	65	155	165	50	7.5	124	8550	12800	

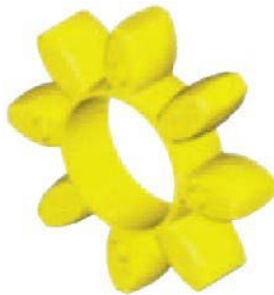
Notes:

K.W. = Keyway

T.P. = Taper Bore

P.B. = Pilot Bore

**Elastomer/Spider:**



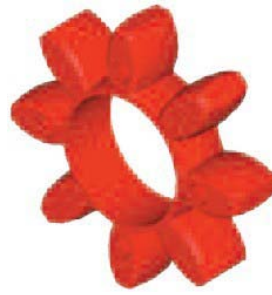
Yellow

Hardness: 92 Sh A

Working environment temperature: -40°C—+90°C

Material: PU

Application: For Medium Torque



Red

Hardness: 95-98 Sh A

-30°C—+90°C

PU

For High Torque



Green/Blue

Hardness: 80 Sh A

-20°C—+80°C

PU

For Low Torque