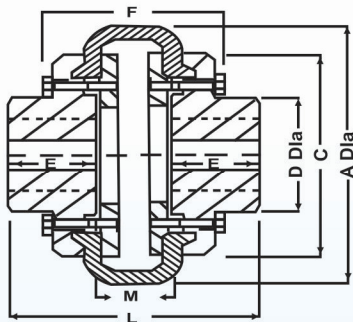
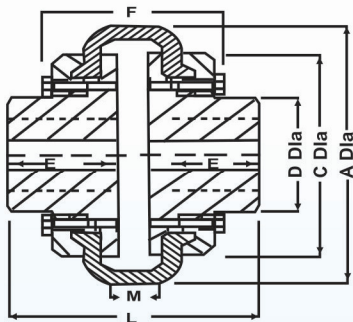


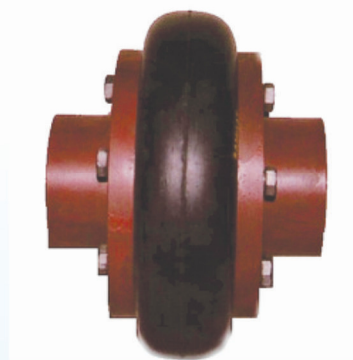
UNIQUE TYRE TYPE AUTOMATIC FLEXIBLE COUPLINGS- "U" SERIES:



UPTO SIZE TC/M/017



SIZE TC/L/018 AND LARGER



Size	Max Bore mm	Max Speed RPM	Cont. Rating	A Dia mm	D Dia Mm	E mm	L mm	M mm	Wt Kg
			HP/100 RPM						
U-050	12	6000	0.04	90	29	20	63	20	0.9
U-075	19	5500	0.06	93	29	26	74	22	1.1
U-1	22	5500	0.08	97	32	26	73	21	1.3
U-1.5	25	5500	0.10	106	43	38	99	23	1.6
U-2	28	5500	0.15	116	50	38	96	20	2.2
U-3	32	5500	0.42	132	55	38	96	20	3.1
U-5	38	4400	0.63	160	65	42	112	28	5.8
U-10	44	4200	0.98	175	65	52	134	30	7.2
U-18	50	3750	1.25	203	80	55	145	35	9.8
U-26	55	3200	2.10	212	95	56	155	43	12.0
U-42	62	2800	3.00	246	110	60	157	37	19.0
U-82	75	2500	6.00	310	133	65	175	45	42.0
U-130	100	2200	10.00	350	157	86	227	55	68.0
U-300	140	1700	33.60	415	237	110	230	10	115.0
U-650	170	1300	75.20	530	315	128	282	26	218.0

A range of highly flexible couplings offering excellent misalignment capacity and suitable to absorb both shock loads and vibrations. Coupling capacity Maximum power @ 100RPM: 65.8 kW Maximum torque:6270 Nm

Features and benefits High misalignment capabilities - high flexibility. Shock absorbing - extending machine life. Maintenance free- minimum number of wearing parts. Fire retardent, anti-static elements available for use in a flameproof environment Interchangeability means no re-engineering. Pump spacer option for easy pump maintenance. Taper. Easy replacement of tyre element without any need to move hubs axially on driven or driving shafts.