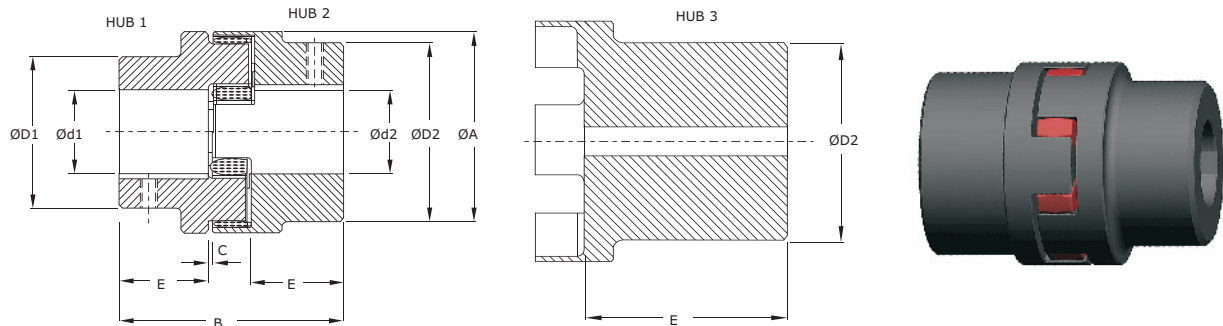




UTL UTEX COUPLINGS

(Curved Jaw with Spider)



FEATURES

- Torsionally flexible maintenance free
- All over machining good dynamic properties
- Compact design

Dimensions & Technical Data

SIZE	Component	Rated Torque Nm		Max. speed rpm	Dimensions in mm						
		92 SH A	98 SH A		Min. bore	Max. bore	ø A	øD1, ø D2	E	C	B
						ø d1, ø d2					
14	Hub 2	7.5	12.5	19000	6	16	30	30	11	1.5	35
19	Hub 1	10	17	14000	6	19	40	32	25	2	66
	Hub 2					24		41			
24	Hub 1	35	60	10600	9	24	56	40	30	2	78
	Hub 2					28		56			
28	Hub 1	95	160	8500	10	28	66	48	35	2.5	90
	Hub 2					38		66			
38	Hub 1	190	325	7100	12	40	80	66	45	3	114
	Hub 2					48		78			70
	Hub 3										
42	Hub 1	265	450	6000	14	45	95	75	50	3	126
	Hub 2					55		94			75
	Hub 3										
48	Hub 1	310	525	5600	15	52	105	85	56	3.5	140
	Hub 2					62		104			80
	Hub 3										
55	Hub 1	410	685	4750	20	60	120	98	65	4	160
	Hub 2					74		118			
65	Hub 1	625	940	4250	22	70	135	115	75	4.5	185
75	Hub 1	1280	1920	3520	30	80	160	135	85	5	210
90	Hub 1	2400	3600	2800	40	97	200	160	100	5.5	245

MATERIAL SPECIFICATIONS

Hub	Size-40-90	Steel	St	S 355 J2G3 (St 52.3)
Hub	Size-24-90	Cast Iron	CI	EN - GJL - 250 (GG 25)
Hub	Size-14-28	Aluminum	AL	BS 1490-LM 4
Spider 92° Shore A (Yellow Colour)	All Size	Polyurethane	PU	
Spider 98° Shore A (Red Colour)	All Size	Polyurethane	PU	

