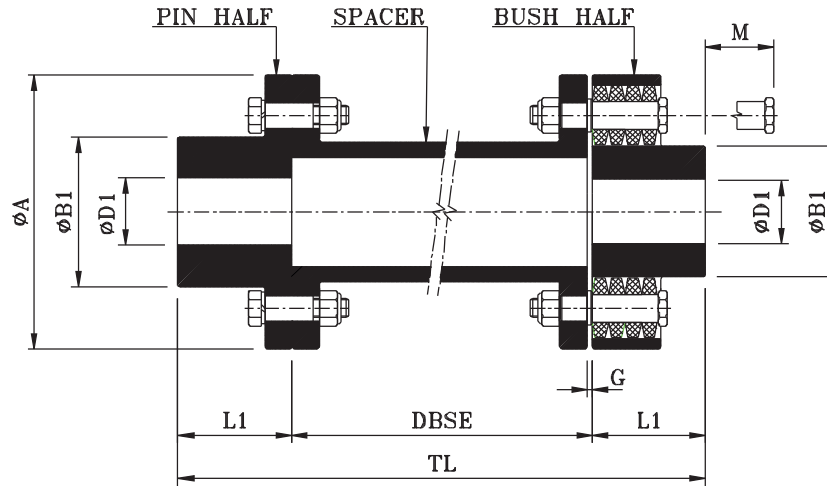


CONE-FLEX COUPLINGS TYPE RCS



Spacer Type "Cone-Flex" coupling is suitable where distance between shaft ends (DBSE) is large. The spacer member is radially removable without disturbing shaft alignment. Flexible element can be installed without disturbing the hub.

TECHNICAL DATA

Coupling Size	kW at 100 rpm	Torque Nm	Max. Speed rpm	Bore - Ø D1		Dimensions							
				Min.	Max.	Ø A	Ø B1	L1	G	DBSE	TL	M	
RCS - 020	0.56	53	6500	12	20	89	35	33	3	100	166	30	
RCS - 030	1.2	115	5470	12	30	127	51	41			206	28	
RCS - 038	2.0	191	5260	15	38	132	64	48			246	22	
RCS - 042	3.0	286	4750	15	42	146	70	56			196	14	
RCS - 048	5.0	477	4050	21	48	171	81	61			236	28	
RCS - 058	8.0	764	3600	21	58	193	97	68			276	24	
RCS - 070	11.0	1050	3220	21	70	216	117	76			212	292	23
											252	332	

- All dimensions are in mm unless otherwise specified.
- For vertical installation contact RATHI.
- Consult RATHI for Max Bore with Square Key.
- Higher sizes available on request.