

SRB-INOX SERIES

STAINLESS STEEL
FLEXIBLE COUPLINGS

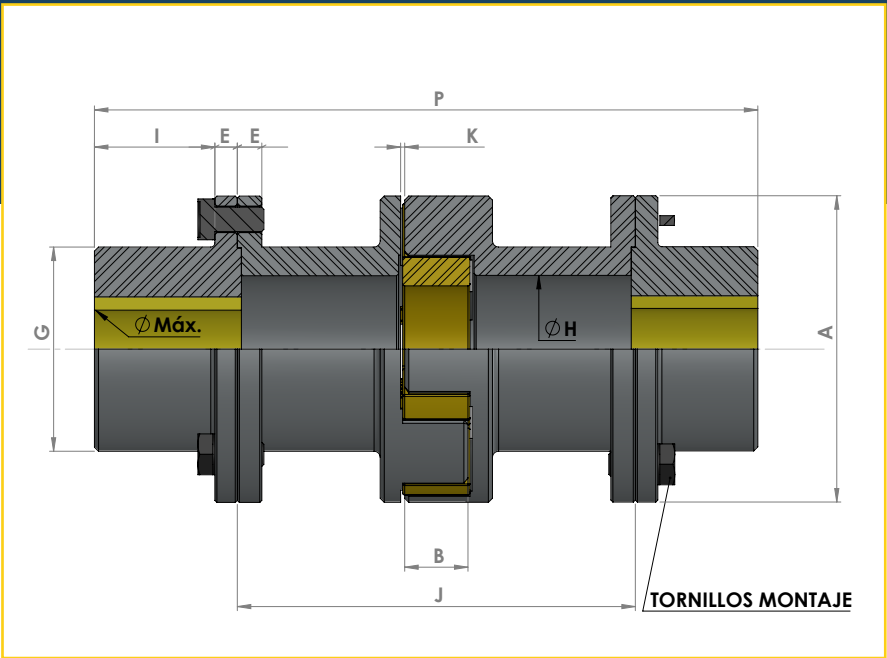
0-6,250 Nm

DESCRIPTION

- ◆ Series of couplings made of 316-L quality stainless steel.
- ◆ For activities that, due to their high demands, require materials that ensure extreme resistance to oxidation. Shipbuilding, food, chemical industries, etc.

FEATURES

- ◆ Flexible torque coupling with spacer for connecting shafts with large separations.
- ◆ Designed for disassembly from the drive side for maintenance without moving the driven side.
- ◆ Allows disassembly of the drive side for maintenance without moving the driven side.



Reference	Spider A x B	Max Ø Axes	Nominal Torque (Nm)						MAX R.P.M.	P	J	G	I	E	K	H	No. screws	Tightening torque (Nm)	Weight (kg)
			85° ShA	90° ShA	92° ShA	96° ShA	98° ShA	64° ShD											
INOX SRB-75	75x16	38	80	80	100	-	170	210	9.500	185	100	50	36,5	5,5	3	36	5-M6	17	2,8
										225	140								3,1
INOX SRB-90	90x20	45	160	160	210	-	370	460	8.000	204	100	60	46	6	3	46	5-M6	17	4,6
										244	140								5,2
INOX SRB-120	120x20	60	400	400	420	-	695	860	6.000	240	100	80	60	10	3	55	5-M8	42	10,6
										280	140								11,5
INOX SRB-150	150x28	75	900	900	1.050	-	1.575	1.950	4.500	320	140	100	78	12	4	75	6-M10	83	21
										360	180								22
INOX SRB-200	200x35	100	1.900	1.900	2.400	-	3.600	4.500	3.500	410	180	130	100	15	5	88	8-M12	125	45
										480	250								50
INOX SRB-245	245x40	130	4.890	4.890	5.000	6.250	-	-	3.000	480	180	170	130	20	5	130	8-M14	200	66
										550	250								73

NOTES

La cota K representa La separación que hay que dejar en la parte central de los bujes
Calidad de los Tornillos 12.9