



Open Type



Shielded Type
ZZ



Sealed Type
2RS



Basic Part No.	d		D		B		r (min)	Allowable Radial Load	Allowable Rotation
	Boundary Dimension	Tolerance	Boundary Dimension	Tolerance	Boundary Dimension	Tolerance			
	mm		mm		mm				
6S 696B	6		15	0 -0.025	5		0.2	60	2300
6S 626B*	6		19		6		0.3	130	2100
6S 698B*	8		19		6		0.3	113	2100
6S 608B*	8		22		7		0.3	165	2000
6S 628B	8		24		8		0.3	168	2000
6S 6800B	10		19	0 -0.030	5		0.3	105	2200
6S 6900B	10		22		6		0.3	135	2000
6S 6000B	10		26		8		0.3	230	1800
6S 6200B	10		30		9		0.6	255	1600
6S 6300B	10		35	0 -0.035	11		0.6	405	1400
6S 6801B	12		21		5		0.3	95	1900
6S 6901B	12		28	0 -0.030	8		0.3	145	1800
6S 6001B	12		28		8		0.3	255	1600
6S 6201B	12		32	0 -0.035	10		0.6	340	1500
6S 6802B	15		24	0 -0.030	5		0.3	105	1600
6S 6902B	12		28	0 -0.030	8		0.3	215	1500
6S 6002B	15	$+0.050$ 0	32		9	-0.120	0.3	280	1400
6S 6202B	15		35	0 -0.035	11		0.6	383	1300
6S 6903B	17		30	0 -0.030	7		0.3	230	1300
6S 6003B	17		35		10		0.3	300	1200
6S 6203B	17		40		12		0.6	478	1100
6S 6804B	20		32		7		0.3	200	1200
6S 6904B	12		28		8		0.3	320	1100
6S 6004B	20		42	0 -0.035	12		0.6	470	1000
6S 6204B	20		47		14		1.0	643	930
6S 6805B	25		37		7		0.3	215	1000
6S 6905B	25		42		9		0.3	350	940
6S 6005B	25		47		12		0.6	503	890
6S 6205B	25		52		15		1.0	700	820
6S 6006B	30		55		13		1.0	663	750
6S 6206B	30		62		16		1.0	975	690
6S 6007B	35		62	0 -0.040	14		1.0	800	650
6S 6207B	35		72		17		1.1	1288	590
6S 6008B	40		68		15		1.0	838	590
6S 6208B	40		80		18		1.1	1450	530

Note: Allowable radial load and rotations are provided for reference only.

* OPEN & ZZ types only.