

Stainless Steel Miniature Thrust Bearings



Numero di parte	Materiale della rondella	ID	OD	Larghezza	Tipo di rondelle	Carico di spinta dinamico	Carico di spinta statica	Velocità massima (X1000 giri/min)	Tipo di cuscinetto	Materiale della gabbia	Sistema di metrologia	RoHS	PORTATA
SF4-9M	440C Stainless Steel	4 mm	9 mm	4 mm	grooved raceway	720 N	468 N	7.2	Metric	Ball	Standard	Thrust	Single Row
F4-9M	52100 Chrome Steel	4 mm	9 mm	4 mm	grooved raceway	800 N	520 N	8	Metric	Ball	Standard	Thrust	Single Row
SF4-9	440C Stainless Steel	4 mm	9 mm	4 mm	flat raceway	720 N	468 N	7.2	Metric	Ball	Standard	Thrust	Single Row
F4-9	52100 Chrome Steel	4 mm	9 mm	4 mm	flat raceway	800 N	520 N	8	Metric	Ball	Standard	Thrust	Single Row
SF4-10M	440C Stainless Steel	4 mm	10 mm	4 mm	grooved raceway	592 N	522 N	5.4	Metric	Ball	Standard	Thrust	Single Row
F4-10M	52100 Chrome Steel	4 mm	10 mm	4 mm	grooved raceway	658 N	580 N	6	Metric	Ball	Standard	Thrust	Single Row
SF4-10	440C Stainless Steel	4 mm	10 mm	4 mm	flat raceway	592 N	522 N	5.4	Metric	Ball	Standard	Thrust	Single Row
F4-10	52100 Chrome Steel	4 mm	10 mm	4 mm	flat raceway	658 N	580 N	6	Metric	Ball	Standard	Thrust	Single Row
SF3-8M	440C Stainless Steel	3 mm	8 mm	3.5 mm	grooved raceway	540 N	432 N	9.9	Metric	Ball	Standard	Thrust	Single Row
F3-8M	52100 Chrome Steel	3 mm	8 mm	3.5 mm	grooved raceway	600 N	480 N	11	Metric	Ball	Standard	Thrust	Single Row
SF3-8	440C Stainless Steel	3 mm	8 mm	3.5 mm	flat raceway	540 N	432 N	9.9	Metric	Ball	Standard	Thrust	Single Row
F3-8	52100 Chrome Steel	3 mm	8 mm	3.5 mm	flat raceway	600 N	480 N	11	Metric	Ball	Standard	Thrust	Single Row
SF2X-7	440C Stainless Steel	2.5 mm	7 mm	3.5 mm	flat raceway	140 N	105 N	13.5	Metric	Ball	Standard	Thrust	Single Row
F2X-7	52100 Chrome Steel	2.5 mm	7 mm	3.5 mm	flat raceway	156 N	117 N	15	Metric	Ball	Standard	Thrust	Single Row
SF2-6	440C Stainless Steel	2 mm	6 mm	3 mm	flat raceway	105 N	75 N	14.4	Metric	Ball	Standard	Thrust	Single Row

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F2-6	52100 Chrome Steel	2 mm	6 mm	3 mm	flat raceway	117 N	83 N	16	Metric	Ball	Standard	Thrust	Single Row
F5-10M	52100 Chrome Steel	5 mm	10 mm	4 mm	grooved raceway	950 N	830 N	5.1	Metric	Ball	Standard	Thrust	Single Row
SF5-10M	440C Stainless Steel	5 mm	10 mm	4 mm	grooved raceway	855 N	747 N	4.59	Metric	Ball	Standard	Thrust	Single Row
F5-11	52100 Chrome Steel	5 mm	11 mm	4.5 mm	flat raceway	988 N	880 N	5	Metric	Ball	Standard	Thrust	Single Row
SF5-11	440C Stainless Steel	5 mm	11 mm	4.5 mm	flat raceway	889 N	792 N	4.5	Metric	Ball	Standard	Thrust	Single Row
F5-11M	52100 Chrome Steel	5 mm	11 mm	4.5 mm	grooved raceway	988 N	880 N	5	Metric	Ball	Standard	Thrust	Single Row
SF5-11M	440C Stainless Steel	5 mm	11 mm	4.5 mm	grooved raceway	889 N	792 N	4.5	Metric	Ball	Standard	Thrust	Single Row
F5-12M	52100 Chrome Steel	5 mm	12 mm	4 mm	grooved raceway	988 N	880 N	5	Metric	Ball	Standard	Thrust	Single Row
SF5-12M	440C Stainless Steel	5 mm	12 mm	4 mm	grooved raceway	889 N	792 N	4.5	Metric	Ball	Standard	Thrust	Single Row
F6-12	52100 Chrome Steel	6 mm	12 mm	4.5 mm	flat raceway	1600 N	1255 N	5	Metric	Ball	Standard	Thrust	Single Row
SF6-12	440C Stainless Steel	6 mm	12 mm	4.5 mm	flat raceway	1440 N	1130 N	4.5	Metric	Ball	Standard	Thrust	Single Row
F6-12M	52100 Chrome Steel	6 mm	12 mm	4.5 mm	grooved raceway	1600 N	1255 N	5	Metric	Ball	Standard	Thrust	Single Row
SF6-12M	440C Stainless Steel	6 mm	12 mm	4.5 mm	grooved raceway	1440 N	1130 N	4.5	Metric	Ball	Standard	Thrust	Single Row
F6-13M	52100 Chrome Steel	6 mm	13 mm	5 mm	grooved raceway	1600 N	1255 N	5	Metric	Ball	Standard	Thrust	Single Row
SF6-13M	440C Stainless Steel	6 mm	13 mm	5 mm	grooved raceway	1440 N	1130 N	4.5	Metric	Ball	Standard	Thrust	Single Row