

Metric Flanged



Номер детали	Материал кольца	ID	OD	Width	Flange OD	Ширина фланца	Тип щита	Динамическая нагрузка	Статическая нагрузка	Ограниченная скорость (x1K об/мин)	Система измерений	Тип подшипника	Тип шарикоподшипника	Construction	Precision	Clearance	Температурный диапазон	RoHS	SGS
SF625	440C Stainless Steel	5 mm	16 mm	5 mm	18 mm	1 mm	Open	297.675 lbf	109.35 lbf	32.4	Metric	Ball	Flanged	Single Row	ABEC-1/P0	C0	-30° to 110°C	Compliant	Compliant
F605zz	52100 Chrome Steel	5 mm	14 mm	5 mm	16 mm	1 mm	Shielded	254.25 lbf	91.35 lbf	40	System of Measurement	Bearing Type	Ball Bearing Type	Construction	Precision	Clearance	Temperature Range	RoHS	SGS
SF605zz	440C Stainless Steel	5 mm	14 mm	5 mm	16 mm	1 mm	Shielded	228.825 lbf	82.125 lbf	36	Metric	Ball	Flanged	Single Row	ABEC-1/P0	C0	-30° to 110°C	Compliant	Compliant
F605 2rs	52100 Chrome Steel	5 mm	14 mm	5 mm	16 mm	1 mm	Sealed	254.25 lbf	91.35 lbf	40	System of Measurement	Bearing Type	Ball Bearing Type	Construction	Precision	Clearance	Temperature Range	RoHS	SGS
SF605 2rs	440C Stainless Steel	5 mm	14 mm	5 mm	16 mm	1 mm	Sealed	228.825 lbf	82.125 lbf	36	Metric	Ball	Flanged	Single Row	ABEC-1/P0	C0	-30° to 110°C	Compliant	Compliant
F605	52100 Chrome Steel	5 mm	14 mm	5 mm	16 mm	1 mm	Open	254.25 lbf	91.35 lbf	40	System of Measurement	Bearing Type	Ball Bearing Type	Construction	Precision	Clearance	Temperature Range	RoHS	SGS
SF605	440C Stainless Steel	5 mm	14 mm	5 mm	16 mm	1 mm	Open	228.825 lbf	82.125 lbf	36	Metric	Ball	Flanged	Single Row	ABEC-1/P0	C0	-30° to 110°C	Compliant	Compliant
SMF84zz	440C Stainless Steel	4 mm	8 mm	3 mm	9.2 mm	0.6 mm	Shielded	67.95 lbf	22.95 lbf	50.4	System of Measurement	Bearing Type	Ball Bearing Type	Construction	Precision	Clearance	Temperature Range	RoHS	SGS
MF84zz	52100 Chrome Steel	4 mm	8 mm	3 mm	9.2 mm	0.6 mm	Shielded	75.6 lbf	25.425 lbf	56	Metric	Ball	Flanged	Single Row	ABEC-1/P0	C0	-30° to 110°C	Compliant	Compliant
SMF84 2rs	440C Stainless Steel	4 mm	8 mm	3 mm	9.2 mm	0.6 mm	Sealed	67.95 lbf	22.95 lbf	50.4	System of Measurement	Bearing Type	Ball Bearing Type	Construction	Precision	Clearance	Temperature Range	RoHS	SGS
MF84 2rs	52100 Chrome Steel	4 mm	8 mm	3 mm	9.2 mm	0.6 mm	Sealed	75.6 lbf	25.425 lbf	56	Metric	Ball	Flanged	Single Row	ABEC-1/P0	C0	-30° to 110°C	Compliant	Compliant
SMF84	440C Stainless Steel	4 mm	8 mm	2 mm	9.2 mm	0.6 mm	Open	67.95 lbf	22.95 lbf	50.4	System of Measurement	Bearing Type	Ball Bearing Type	Construction	Precision	Clearance	Temperature Range	RoHS	SGS
MF84	52100 Chrome Steel	4 mm	8 mm	2 mm	9.2 mm	0.6 mm	Open	75.6 lbf	25.425 lbf	56	Metric	Ball	Flanged	Single Row	ABEC-1/P0	C0	-30° to 110°C	Compliant	Compliant
SMF74zz	440C Stainless Steel	4 mm	7 mm	2.5 mm	8.2 mm	0.6 mm	Shielded	43.875 lbf	17.325 lbf	54	System of Measurement	Bearing Type	Ball Bearing Type	Construction	Precision	Clearance	Temperature Range	RoHS	SGS
MF74zz	52100 Chrome Steel	4 mm	7 mm	2.5 mm	8.2 mm	0.6 mm	Shielded	48.825 lbf	19.35 lbf	60	Metric	Ball	Flanged	Single Row	ABEC-1/P0	C0	-30° to 110°C	Compliant	Compliant
SMF74 2rs	440C Stainless Steel	4 mm	7 mm	2.5 mm	8.2 mm	0.6 mm	Sealed	43.875 lbf	17.325 lbf	54	System of Measurement	Bearing Type	Ball Bearing Type	Construction	Precision	Clearance	Temperature Range	RoHS	SGS
MF74 2rs	52100 Chrome Steel	4 mm	7 mm	2.5 mm	8.2 mm	0.6 mm	Sealed	48.825 lbf	19.35 lbf	60	Metric	Ball	Flanged	Single Row	ABEC-1/P0	C0	-30° to 110°C	Compliant	Compliant
SMF74	440C Stainless Steel	4 mm	7 mm	2 mm	8.2 mm	0.6 mm	Open	53.55 lbf	18.675 lbf	54	System of Measurement	Bearing Type	Ball Bearing Type	Construction	Precision	Clearance	Temperature Range	RoHS	SGS
MF74	52100 Chrome Steel	4 mm	7 mm	2 mm	8.2 mm	0.6 mm	Open	59.4 lbf	20.7 lbf	60	Metric	Ball	Flanged	Single Row	ABEC-1/P0	C0	-30° to 110°C	Compliant	Compliant
MF104zz	52100 Chrome Steel	4 mm	10 mm	4 mm	11.6 mm	0.8 mm	Shielded	135.9 lbf	49.05 lbf	48	System of Measurement	Bearing Type	Ball Bearing Type	Construction	Precision	Clearance	Temperature Range	RoHS	SGS
SMF104zz	440C Stainless Steel	4 mm	10 mm	4 mm	11.6 mm	0.8 mm	Shielded	122.4 lbf	44.1 lbf	43.2	Metric	Ball	Flanged	Single Row	ABEC-1/P0	C0	-30° to 110°C	Compliant	Compliant
MF104 2rs	52100 Chrome Steel	4 mm	10 mm	4 mm	11.6 mm	0.8 mm	Sealed	135.9 lbf	49.05 lbf	48	System of Measurement	Bearing Type	Ball Bearing Type	Construction	Precision	Clearance	Temperature Range	RoHS	SGS
SMF104 2rs	440C Stainless Steel	4 mm	10 mm	4 mm	11.6 mm	0.8 mm	Sealed	122.4 lbf	44.1 lbf	43.2	Metric	Ball	Flanged	Single Row	ABEC-1/P0	C0	-30° to 110°C	Compliant	Compliant
SMF104	440C Stainless Steel	4 mm	10 mm	3 mm	11.2 mm	0.6 mm	Open	122.4 lbf	44.1 lbf	43.2	System of Measurement	Bearing Type	Ball Bearing Type	Construction	Precision	Clearance	Temperature Range	RoHS	SGS
MF104	52100 Chrome Steel	4 mm	10 mm	3 mm	11.2 mm	0.6 mm	Open	135.9 lbf	49.05 lbf	48	Metric	Ball	Flanged	Single Row	ABEC-1/P0	C0	-30° to 110°C	Compliant	Compliant
F694zz	52100 Chrome Steel	4 mm	11 mm	4 mm	12.5 mm	1 mm	Shielded	183.15 lbf	63 lbf	48	System of Measurement	Bearing Type	Ball Bearing Type	Construction	Precision	Clearance	Temperature Range	RoHS	SGS
SF694zz	440C Stainless Steel	4 mm	11 mm	4 mm	12.5 mm	1 mm	Shielded	164.925 lbf	56.7 lbf	43.2	Metric	Ball	Flanged	Single Row	ABEC-1/P0	C0	-30° to 110°C	Compliant	Compliant
F694 2rs	52100 Chrome Steel	4 mm	11 mm	4 mm	12.5 mm	1 mm	Sealed	183.15 lbf	63 lbf	48	System of Measurement	Bearing Type	Ball Bearing Type	Construction	Precision	Clearance	Temperature Range	RoHS	SGS

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SF694 2rs	440C Stainless Steel	4 mm	11 mm	4 mm	12.5 mm	1 mm	Sealed	164.925 lbf	56.7 lbf	43.2	Metric	Ball	Flanged	Single Row	ABEC-1/P0	C0	-30° to 110°C	Compliant	Compliant
F694	52100 Chrome Steel	4 mm	11 mm	4 mm	12.5 mm	1 mm	Open	183.15 lbf	63 lbf	48	System of Measurement	Bearing Type	Ball Bearing Type	Construction	Precision	Clearance	Temperature Range	RoHS	SGS