



Número do produto	Tipo de Selo	Bore Dia	Dia Externo	Largura	Carga Radial Dinâmica	Carga radial estática	Velocidade máxima (X1000 rpm)	Material	Material da Jaula	Precisão de Inclinação	Liberação	RoHS	SGS
S62200 2rs	Sealed	10 mm	30 mm	14 mm	5400 N	2160 N	26.1	440C	440C or Nylon	ABEC-1	C0	Compliant	Compliant
S6200zz	Shielded	10 mm	30 mm	9 mm	4590 N	2160 N	21.6	440C	440C or Nylon	ABEC-1	C0	Compliant	Compliant
S6200 2rs	Sealed	10 mm	30 mm	9 mm	4590 N	2160 N	21.6	440C	440C or Nylon	ABEC-1	C0	Compliant	Compliant
S6200	Open	10 mm	30 mm	9 mm	4590 N	2160 N	21.6	440C	440C or Nylon	ABEC-1	C0	Compliant	Compliant
S6000zz	Shielded	10 mm	26 mm	8 mm	4095 N	1755 N	27.9	440C	440C or Nylon	ABEC-1	C0	Compliant	Compliant
S6000 2rs	Sealed	10 mm	26 mm	8 mm	4095 N	1755 N	27.9	440C	440C or Nylon	ABEC-1	C0	Compliant	Compliant
S6000	Open	10 mm	26 mm	8 mm	4095 N	1755 N	27.9	440C	440C or Nylon	ABEC-1	C0	Compliant	Compliant
S16100zz	Shielded	10 mm	28 mm	8 mm	4140 N	1800 N	22.5	440C	440C or Nylon	ABEC-1	C0	Compliant	Compliant
S16100	Open	10 mm	28 mm	8 mm	4140 N	1800 N	22.5	440C	440C or Nylon	ABEC-1	C0	Compliant	Compliant
S699zz	Shielded	9 mm	20 mm	6 mm	1887 N	778 N	30.6	440C	440C or Nylon	ABEC-1	C0	Compliant	Compliant
S699 2rs	Sealed	9 mm	20 mm	6 mm	1887 N	778 N	30.6	440C	440C or Nylon	ABEC-1	C0	Compliant	Compliant
S699	Open	9 mm	20 mm	6 mm	1887 N	778 N	30.6	440C	440C or Nylon	ABEC-1	C0	Compliant	Compliant
S689zz	Shielded	9 mm	17 mm	5 mm	1015 N	481 N	32.4	440C	440C or Nylon	ABEC-1	C0	Compliant	Compliant
S689 2rs	Sealed	9 mm	17 mm	5 mm	1015 N	481 N	32.4	440C	440C or Nylon	ABEC-1	C0	Compliant	Compliant
S689	Open	9 mm	17 mm	4 mm	1015 N	481 N	32.4	440C	440C or Nylon	ABEC-1	C0	Compliant	Compliant
S679zz	Shielded	9 mm	14 mm	4.5 mm	703 N	337 N	32.4	440C	440C or Nylon	ABEC-1	C0	Compliant	Compliant
S679 2rs	Sealed	9 mm	14 mm	4.5 mm	703 N	337 N	32.4	440C	440C or Nylon	ABEC-1	C0	Compliant	Compliant
S679	Open	9 mm	14 mm	3 mm	703 N	337 N	32.4	440C	440C or Nylon	ABEC-1	C0	Compliant	Compliant
S639zz	Shielded	9 mm	30 mm	10 mm	3564 N	1498 N	21.6	440C	440C or Nylon	ABEC-1	C0	Compliant	Compliant
S639 2rs	Sealed	9 mm	30 mm	10 mm	3564 N	1498 N	21.6	440C	440C or Nylon	ABEC-1	C0	Compliant	Compliant
S639	Open	9 mm	30 mm	10 mm	3564 N	1498 N	21.6	440C	440C or Nylon	ABEC-1	C0	Compliant	Compliant

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S629zz	Shielded	9 mm	26 mm	8 mm	3491 N	1427 N	25.2	440C	440C or Nylon	ABEC-1	C0	Compliant	Compliant
S629 2rs	Sealed	9 mm	26 mm	8 mm	3491 N	1427 N	25.2	440C	440C or Nylon	ABEC-1	C0	Compliant	Compliant
S629	Open	9 mm	26 mm	8 mm	3491 N	1427 N	25.2	440C	440C or Nylon	ABEC-1	C0	Compliant	Compliant
S609zz	Shielded	9 mm	24 mm	7 mm	2568 N	1040 N	28.8	440C	440C or Nylon	ABEC-1	C0	Compliant	Compliant
S609 2rs	Sealed	9 mm	24 mm	7 mm	2568 N	1040 N	28.8	440C	440C or Nylon	ABEC-1	C0	Compliant	Compliant
S609	Open	9 mm	24 mm	7 mm	2568 N	1040 N	28.8	440C	440C or Nylon	ABEC-1	C0	Compliant	Compliant
SMR148zz	Shielded	8 mm	14 mm	4 mm	626 N	278 N	34.2	440C	440C or Nylon	ABEC-1	C0	Compliant	Compliant
SMR148 2rs	Sealed	8 mm	14 mm	4 mm	626 N	278 N	34.2	440C	440C or Nylon	ABEC-1	C0	Compliant	Compliant
SMR148	Open	8 mm	14 mm	3.5 mm	626 N	278 N	34.2	440C	440C or Nylon	ABEC-1	C0	Compliant	Compliant