



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
S316-6804 2rs	Sealed	20 mm	32 mm	7 mm	1608 N	984 N	10	316	316 or Nylon	ABEC-1	C0	Compliant	Compliant
S316-6804	Open	20 mm	32 mm	7 mm	1608 N	984 N	10	316	316 or Nylon	ABEC-1	C0	Compliant	Compliant
S316-6704zz	Shielded	20 mm	27 mm	4 mm	404 N	289 N	4	316	316 or Nylon	ABEC-1	C0	Compliant	Compliant
S316-6704 2rs	Sealed	20 mm	27 mm	4 mm	404 N	289 N	4	316	316 or Nylon	ABEC-1	C0	Compliant	Compliant
S316-6704	Open	20 mm	27 mm	4 mm	404 N	289 N	4	316	316 or Nylon	ABEC-1	C0	Compliant	Compliant
S316-6404	Open	20 mm	72 mm	19 mm	12280 N	6000 N	5	316	316 or Nylon	ABEC-1	C0	Compliant	Compliant
S316-63804zz	Shielded	20 mm	32 mm	10 mm	1608 N	984 N	10	316	316 or Nylon	ABEC-1	C0	Compliant	Compliant
S316-63804 2rs	Sealed	20 mm	32 mm	10 mm	1608 N	984 N	10	316	316 or Nylon	ABEC-1	C0	Compliant	Compliant
S316-63804	Open	20 mm	32 mm	10 mm	1608 N	984 N	10	316	316 or Nylon	ABEC-1	C0	Compliant	Compliant
S316-6304zz	Shielded	20 mm	52 mm	15 mm	6360 N	3140 N	7	316	316 or Nylon	ABEC-1	C0	Compliant	Compliant
S316-6304 2rs	Sealed	20 mm	52 mm	15 mm	6360 N	3140 N	7	316	316 or Nylon	ABEC-1	C0	Compliant	Compliant
S316-6304	Open	20 mm	52 mm	15 mm	6360 N	3140 N	7	316	316 or Nylon	ABEC-1	C0	Compliant	Compliant
S316-63004 2rs	Sealed	20 mm	42 mm	16 mm	3760 N	2000 N	10	316	316 or Nylon	ABEC-1	C0	Compliant	Compliant
S316-62304 2rs	Sealed	20 mm	52 mm	21 mm	6360 N	3120 N	8.5	316	316 or Nylon	ABEC-1	C0	Compliant	Compliant
S316-62204 2rs	Sealed	20 mm	47 mm	18 mm	5080 N	2640 N	9	316	316 or Nylon	ABEC-1	C0	Compliant	Compliant
S316-6204zz	Shielded	20 mm	47 mm	14 mm	5120 N	2660 N	7.5	316	316 or Nylon	ABEC-1	C0	Compliant	Compliant
S316-6204 2rs	Sealed	20 mm	47 mm	14 mm	5120 N	2660 N	7.5	316	316 or Nylon	ABEC-1	C0	Compliant	Compliant
S316-6204	Open	20 mm	47 mm	14 mm	5120 N	2660 N	7.5	316	316 or Nylon	ABEC-1	C0	Compliant	Compliant
S316-6004zz	Shielded	20 mm	42 mm	12 mm	3760 N	2020 N	8.5	316	316 or Nylon	ABEC-1	C0	Compliant	Compliant
S316-6004 2rs	Sealed	20 mm	42 mm	12 mm	3760 N	2020 N	8.5	316	316 or Nylon	ABEC-1	C0	Compliant	Compliant
S316-6004	Open	20 mm	42 mm	12 mm	3760 N	2020 N	8.5	316	316 or Nylon	ABEC-1	C0	Compliant	Compliant
S316-16004	Open	20 mm	42 mm	8 mm	2520 N	1520 N	6.5	316	316 or Nylon	ABEC-1	C0	Compliant	Compliant

AISI316L

S316-ET2418	Open	18 mm	24 mm	4 mm	-	-	-	316	316 or Nylon	ABEC-1	C0	Compliant	Compliant
S316-6903zz	Shielded	17 mm	30 mm	7 mm	1836 N	1024 N	11	316	316 or Nylon	ABEC-1	C0	Compliant	Compliant
S316-6903 2rs	Sealed	17 mm	30 mm	7 mm	1836 N	1024 N	11	316	316 or Nylon	ABEC-1	C0	Compliant	Compliant
S316-6903	Open	17 mm	30 mm	7 mm	1836 N	1024 N	11	316	316 or Nylon	ABEC-1	C0	Compliant	Compliant
S316-6803zz	Shielded	17 mm	26 mm	5 mm	892 N	584 N	12	316	316 or Nylon	ABEC-1	C0	Compliant	Compliant
S316-6803 2rs	Sealed	17 mm	26 mm	5 mm	892 N	584 N	12	316	316 or Nylon	ABEC-1	C0	Compliant	Compliant
S316-6803	Open	17 mm	26 mm	5 mm	892 N	584 N	12	316	316 or Nylon	ABEC-1	C0	Compliant	Compliant
S316-6703zz	Shielded	17 mm	23 mm	4 mm	400 N	263 N	5	316	316 or Nylon	ABEC-1	C0	Compliant	Compliant