

AISI316L



Номер произведения	Тип печати	Боре Диа	Внешний Диа	Width	Динамическая радиальная нагрузка	Статическая радиальная нагрузка	Максимальная скорость (X1000 об/мин)	Material	Материал клетки	Точная оценка	Clearance	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
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

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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