



Oil Seal type TC

The oil seal type TC is a standard design with a rubber outer jacket according to DIN 3760-A. The difference relative to the oil seal type SC is that the type TC features an additional dust lip, which offers effective protection against light to moderate contamination from the outside. You can use the oil seal type TC in a wide range of applications in most industries. The rubber outer jacket ensures a reliable seal in the housing bore (static side) - remaining effective if the surface is rougher than normal, when thermal expansion takes place and when used in split housings. As a result, this oil seal is also suitable for sealing low-viscosity and gaseous media.

Characteristics

Norm design: DIN 3760-AS

Material lip: NBR or FKM

Material surface: Rubber

Equivalent Types: FA, BASL, R23, CC, ASL, HMSA7, DL, 104, ASN#, (TR)E, GP, WAS, IEL, 94, AS, DGS, 32, TC, 827S, OSA-DL

Application

- Recommended in: Chemical