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V-ring NBR 366401 V-110A

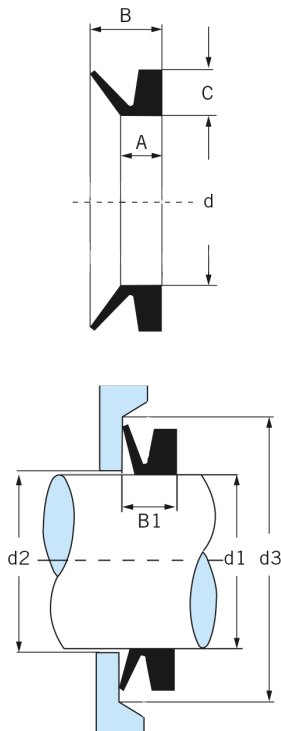
ERIKS

The ERIKS V-ring type A with an upright rear face is used as an axial shaft seal for pressureless applications. This product has a relatively short installation length. The seal is a tight fit around the shaft in your application. The flexible sealing lip seals against a machined surface perpendicular to the shaft. The V-ring seal type A keeps dirt, dust and splashing water from entering your system. This V-ring seal is available in EPDM, FKM, HNBR and NBR. Note that NBR is not resistant to UV radiation and ozone. Are you looking for a smaller product? Choose the ERIKS V-ring type L. Or, if you need a larger seal, choose the type S or E.

Characteristics

Brand: ERIKS

Type: A



Feature:	Value:
Designation:	V-110A
d:	99 mm
d1 :	105 - 115 mm
C :	7 mm
A :	7.9 mm
B :	12.8 mm
d2 (max):	d1 + 4 mm
B1 :	10.5 ± 1.5 mm
d3 (min):	d1 + 21 mm
Material:	NBR
Compound:	366401
Temperature:	-35 / 100 °C