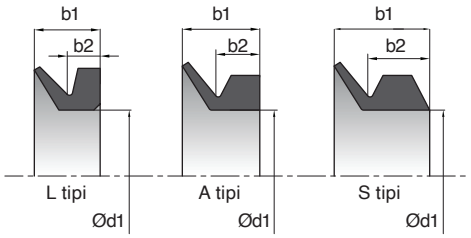
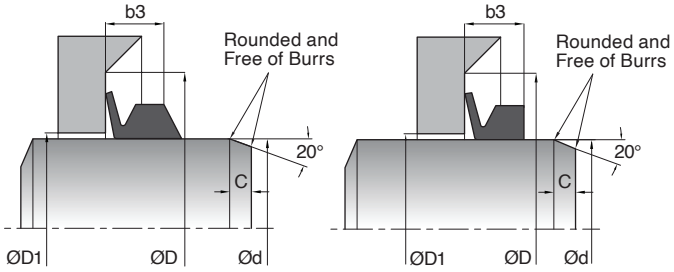
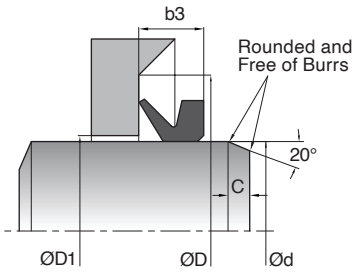
K14
V-ring

K14 V-rings are sealing elements specially designed for rotary shafts.
They are available in «S», «A», and «L» types and can be manufactured from FKM material to meet high temperature and chemical resistance requirements.

PRESSURE (bar):	SPEED (m/s):	TEMPERATURE (°C):	MATERIAL
0.3 bar (max)	≤12 m/s	-30/+105 °C	NB6010



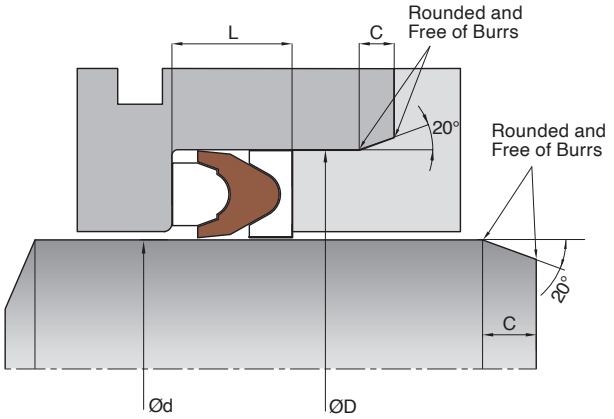




K150
Chevron Ring

K150 Chevron rings are single-acting rod seals made from water-resistant fabric elastomer, specially designed for use with water and water-oil mixtures.
They are high-pressure pump seals used in high-pressure washing machines and ceramic surface applications.

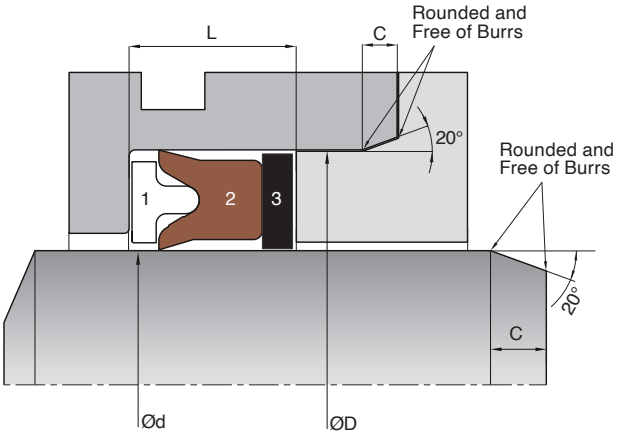
PRESSURE (bar):	SPEED (m/s):	TEMPERATURE (°C):	MATERIAL
250 bar (maks)	≤2 m/s	-30/+80 °C	FB8502



K151
High Pressure Chevron Ring

K151 high-pressure sealing sets are three-piece rod sealing elements consisting of a water-resistant fabric elastomer chevron ring, backup ring, and head adapter, designed for use with water and water-oil mixtures.
They serve as high-pressure pump seals used in high-pressure washing machines and ceramic surface applications.

PRESSURE (bar):	SPEED (m/s):	TEMPERATURE (°C):	MATERIAL
250 bar (maks)	≤2 m/s	-30/+80 °C	PM9901 (1) FB8502 (2) PT6005 (3)

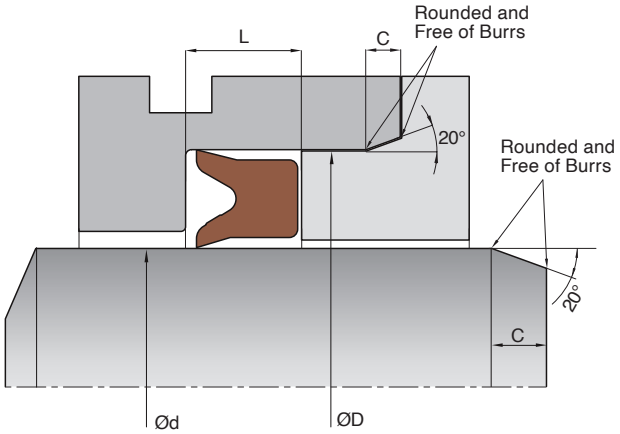


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K152
Low Pressure Chevron Seal

K152 is designed for use in water and water-oil mixtures. They are single-acting rod seals made from water-resistant fabric elastomer.

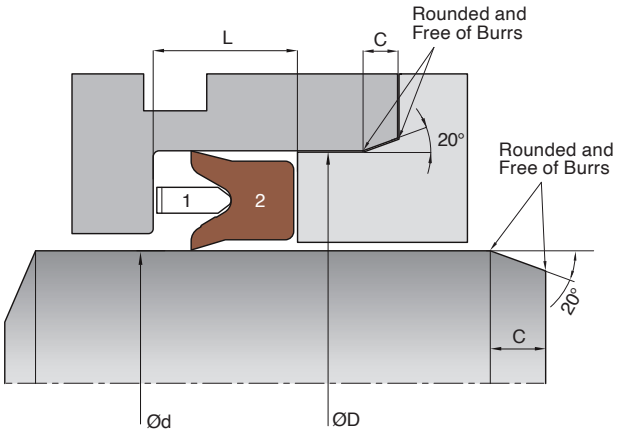
PRESSURE (bar):	SPEED (m/s):	TEMPERATURE (°C):	MATERIAL
80 bar (maks)	≤2 m/s	-30/+80 °C	FB8502



K153
Low Pressure Chevron Seal

K153 is designed for use in water and water-oil mixtures. They are single-acting rod seals made from water-resistant fabric elastomer.
The seal set consists of two pieces: the K152 seal and a head adapter.

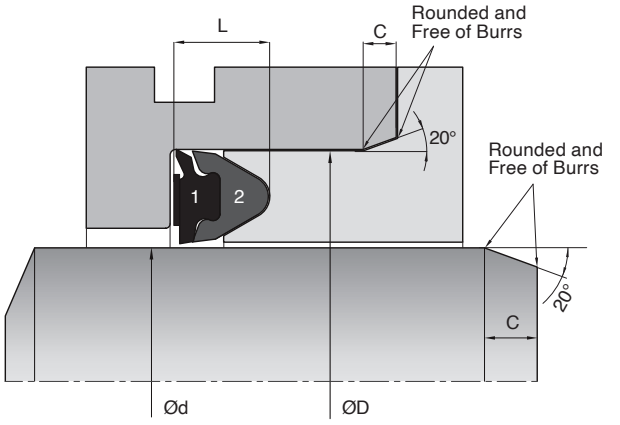
PRESSURE (bar):	SPEED (m/s):	TEMPERATURE (°C):	MATERIAL
80 bar (maks)	≤2 m/s	-30/+80 °C	PM9901 (1) FB8502 (2)



K154
Low Pressure Chevron Seal

K154 is designed for use in water and water-oil mixtures. They are single-acting rod seals made from water-resistant fabric elastomer.

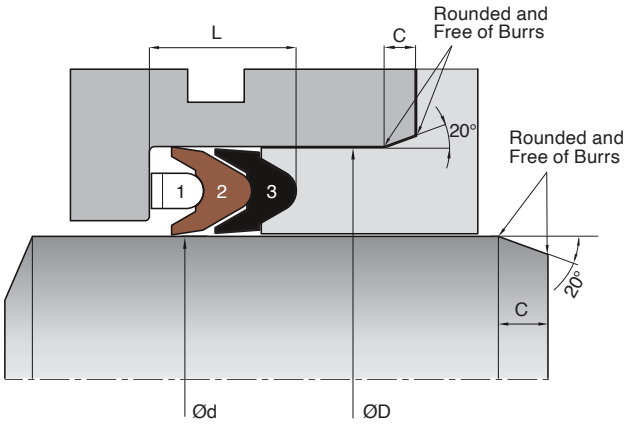
PRESSURE (bar):	SPEED (m/s):	TEMPERATURE (°C):	MATERIAL
80 bar (maks)	≤2 m/s	-30/+80 °C	NB9001 (1) FB8504 (2)



K155
High Pressure Chevron Seal

K155 high-pressure sealing sets are designed for use in water and water-oil mixtures. The intermediate ring is made from fabric elastomer and performs the sealing function.
The head and back adapters are made from thermoplastic material.

PRESSURE (bar):	SPEED (m/s):	TEMPERATURE (°C):	MATERIAL
400 bar (maks)	≤2 m/s	-30/+80 °C	PM9902 (1) FB8502 (2) PA9902 (3)



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