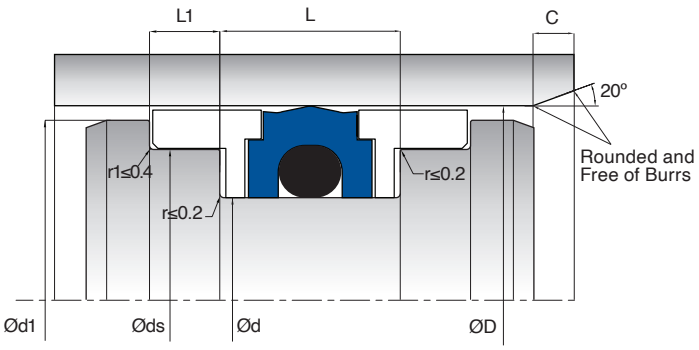
K46
Compact Piston Seal

K46 is a four-piece, double-acting compact piston seal set consisting of a polyurethane sealing ring, an elastomer O-ring as energizer, and two thermoplastic guide rings. The split design of the guide rings allows for easy installation onto one-piece piston heads.

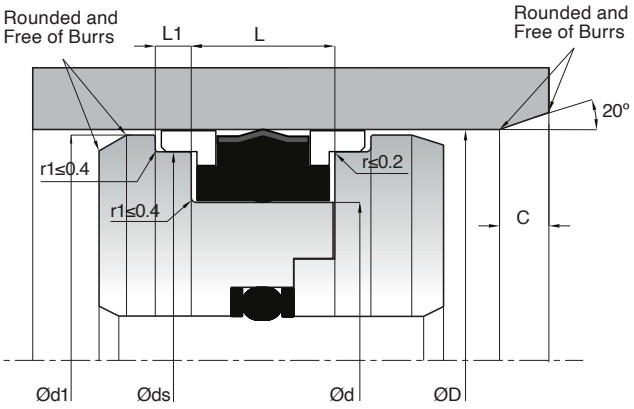
PRESSURE (bar):	SPEED (m/s):	TEMPERATURE (°C):	MATERIAL CODE
400 bar (max)	≤0.5 m/s	-30/+100 °C	PU9201 NB7001 PM9901



K502
Compact Piston Seal

K502 is a three-piece, double-acting compact piston seal set consisting of a fabric-reinforced elastomer sealing element on the dynamic surface, an NBR elastomer O-ring as energizer, and two split-type thermoplastic guide rings. It is widely used in heavy-duty applications, particularly in the mining industry.

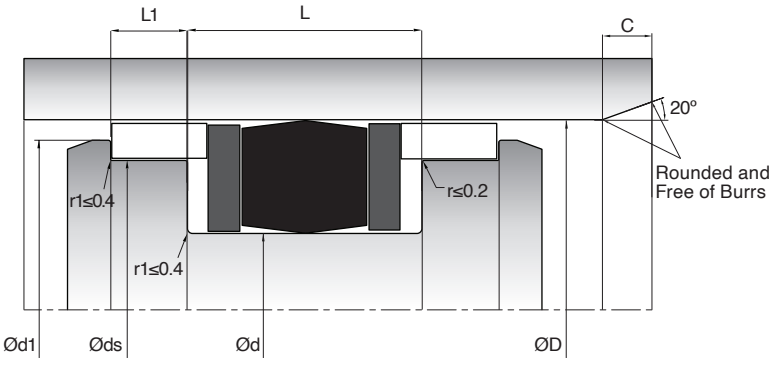
PRESSURE (bar):	SPEED (m/s):	TEMPERATURE (°C):	MATERIAL CODE
400 bar (statik)	≤0.5 m/s	-30/+100 °C	NB8001 FB8001 PM9901



K503
Compact Piston Seal

K503 is a three-piece, double-acting compact piston seal set consisting of a fabric-reinforced elastomer sealing element on the dynamic side, an NBR elastomer O-ring as an energizer, and two split thermoplastic guide rings. It is commonly used in heavy-duty applications, especially in the mining industry.

PRESSURE (bar):	SPEED (m/s):	TEMPERATURE (°C):	MATERIAL CODE
350 bar (statik)	≤0.5 m/s	-30/+100 °C	NB8001 TP7301 PM9901



Note: For more detailed information about the products on this page, please visit our website. (www.kastas.com)