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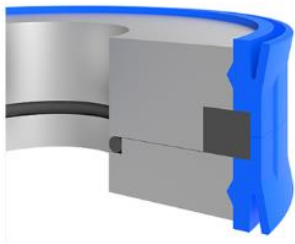
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K160 - PNEUMATIC PISTON SEAL



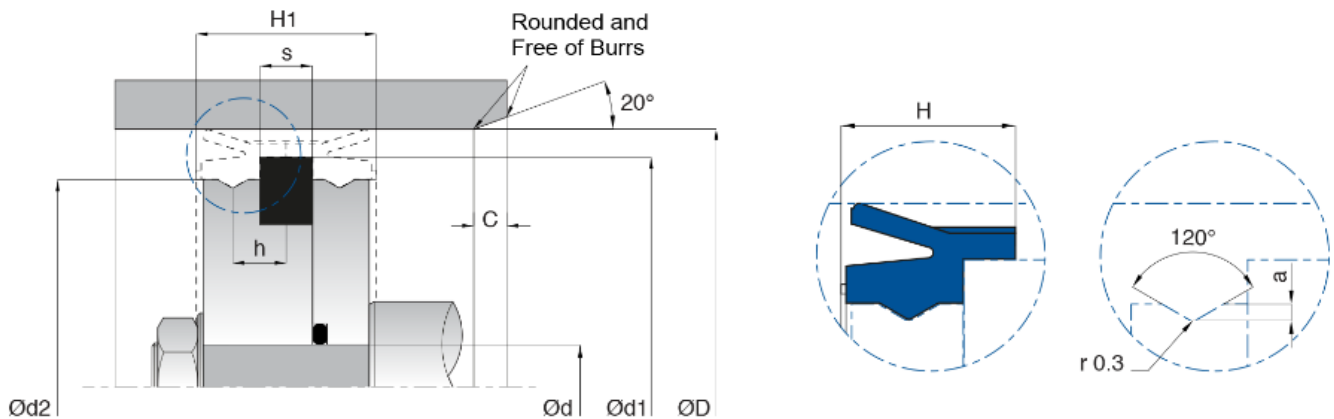
K160 pneumatic piston seal is a polyurethane sealing element that can be used back to back with a magnet and has a specially designed nutring structure. Note: It can be produced up to Ø25 mm bore diameter. * Misc. parts in the visual such as magnet and aluminum are not included to K160. The SKU consists of the TPU sealing ring

Advantages

- Position control due to magnet
- Suitable for short stroke cylinders
- Cushioning feature
- Low friction

Area of Application

- Recommended for use in cylinders according ISO and CETOP.



Material	Code	Pressure (max) bar	Temperature (max) °C	Sliding Speed (max)- m/s
PU	PU9204	16	-30/+100	1.0

K66 - PNEUMATIC PISTON SEAL



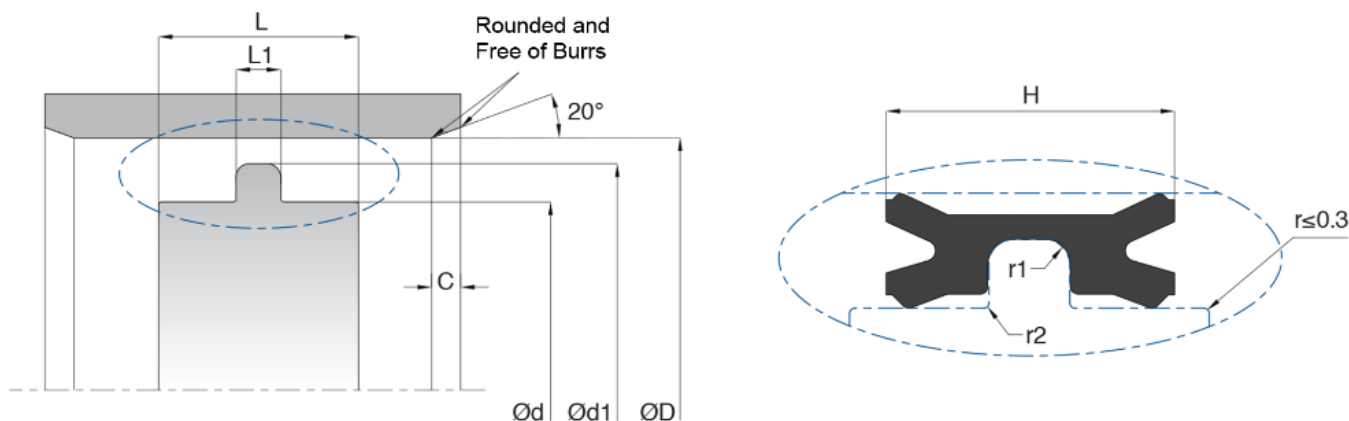
K66 pneumatic piston seal is a U-ring type double-acting sealing element that can be easily installed to the housing on the piston head due to its special design.

Advantages

- Low coefficient of friction
- Good abrasion resistance
- Easy installation
- High temperature resistance
- Double acting

Area of Application

- Recommended for use in cylinders according ISO and CETOP.



Material	Code	Pressure (max) bar	Temperature (max) °C	Sliding Speed (max)- m/s
NBR	NB8001	12	-30/+105	1.0

K506 - PNEUMATIC PISTON SEAL



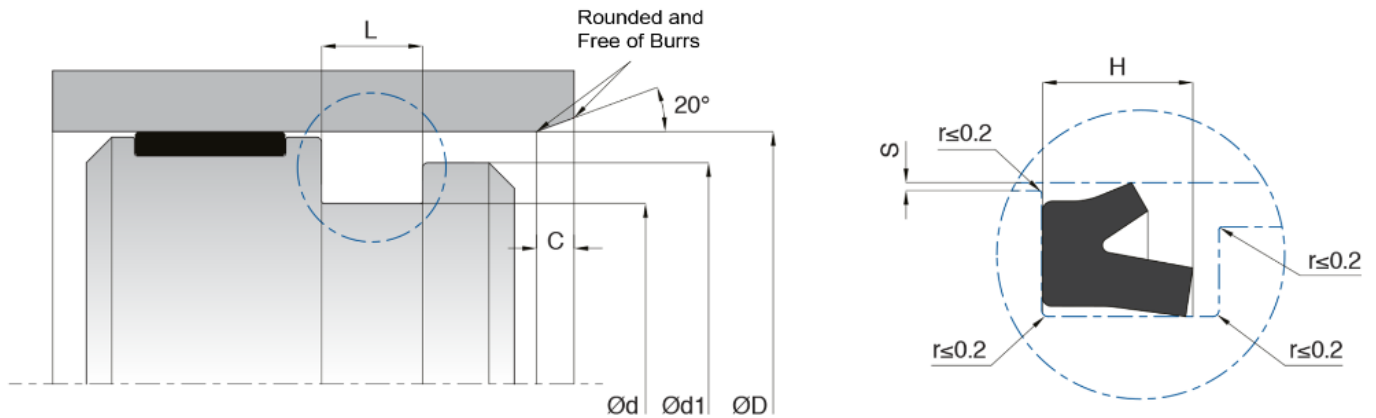
K506 pneumatic piston seal is the single acting sealing element that can provide good sealing at variable pressures with its U-ring structure.

Advantages

- Superior sealing performance
- Low coefficient of friction
- Good Abrasion Resistance
- Easy installation
- High temperature resistance
- Can be used in both hydraulic and pneumatic cylinders

Area of Application

- Recommended for use in cylinders according ISO and CETOP.



Material	Code	Pressure (max) bar	Temperature (max) °C	Sliding Speed (max)- m/s
NBR	NB8501	12	-30/+105	1.0

K761 - PNEUMATIC PISTON SEAL



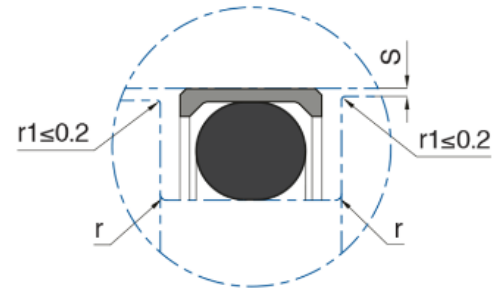
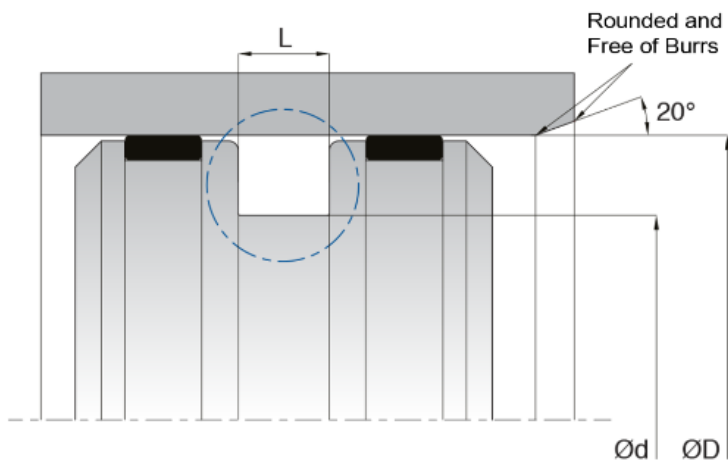
K761 pneumatic piston seal is a double-acting pneumatic sealing element consists of carbon filled PTFE and NBR o-ring, which can operate at high speeds and dry.

Advantages

- Superior sealing performance
- High abrasion resistance
- Low coefficient of friction
- High temperature resistance
- High speeds

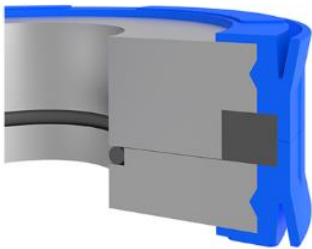
Area of Application

- Recommended for use in cylinders according ISO and CETOP.



Material	Code	Pressure (max) bar	Temperature (max) °C	Sliding Speed (max)- m/s
PTFE	PT6005	16	-30/+105	4.0
NBR	NB7001			

K161 - PNEUMATIC PISTON SEAL



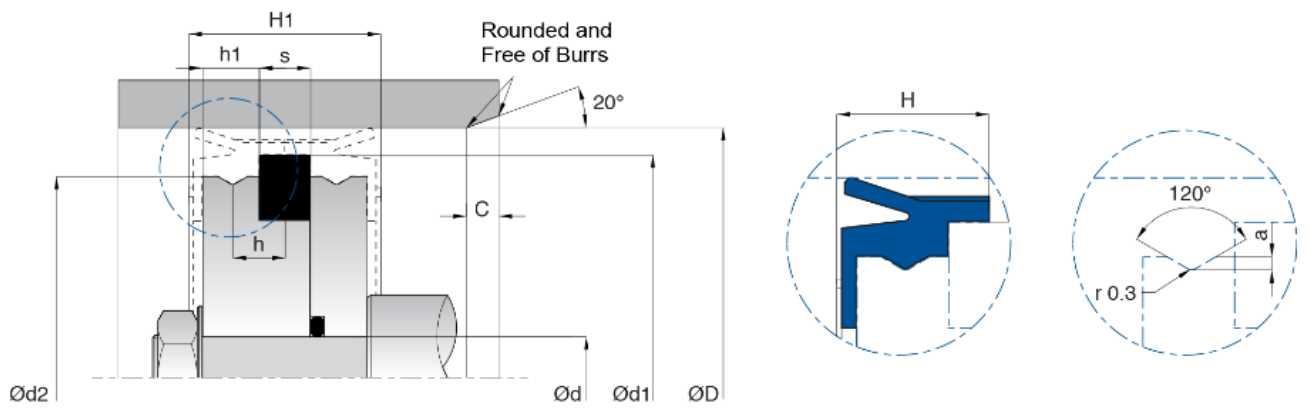
K161 pneumatic piston seal is a polyurethane sealing element that can be used back to back with a magnet and has special nutring design and impact-absorbing structure at the end of the stroke. Note: It can be produced up to Ø25 mm bore diameter. * Misc. parts in the visual such as magnet and aluminum are not included to K160. The SKU consists of the TPU sealing ring

Advantages

- Position control due to magnet
- Suitable for short stroke cylinders
- Cushioning feature
- Low friction

Area of Application

- Recommended for use in cylinders according ISO and CETOP.



Material	Code	Pressure (max) bar	Temperature (max) °C	Sliding Speed (max)- m/s
PU	PU9204	16	-30/+100	1.0

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