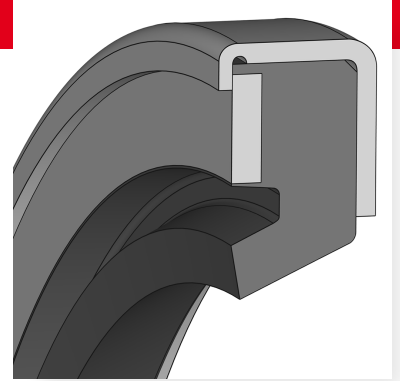




DICHTOMATIK

Radial shaft seal WCO

DESCRIPTION

- Without tension spring
- Without protective lip
- Closed metallic outer jacket with stiffening plate

FUNCTION

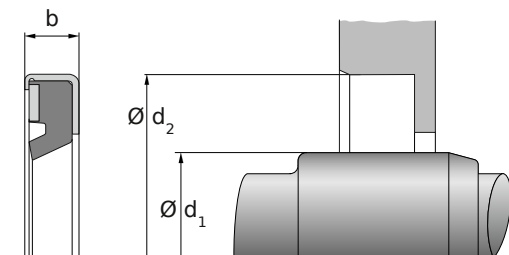
- Dynamic sealing of rotating shafts, independent of direction of rotation
- Metallic outer jacket ensures tight and precise fit
- Stiffening plate ensures increased rigidity
- Limited sealing of low-viscosity and gaseous media and in split housings

PRODUCT ADVANTAGES

- Tight and precise fit
- Long service life
- Suitable for difficult installation conditions or for larger diameters

APPLICATIONS

- Sealing against grease
- Sealing of rotating machine elements (shafts, hubs, axles)



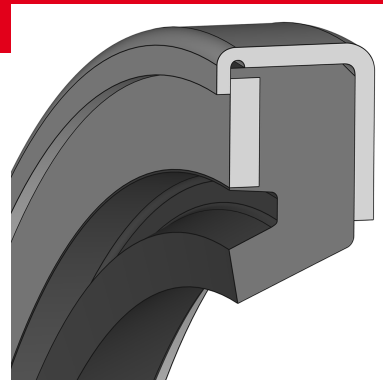
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The information provided herein is based on laboratory tests and on data sources deemed reliable. It constitutes general, non-binding guideline values and does not represent any guarantee of specific properties or suitability for a particular purpose. The suitability of a product for a specific application depends on the actual operating conditions and a variety of factors. Full testing and performance evaluation of the final product are the responsibility of the user. Freudenberg FST GmbH | www.fst.com

