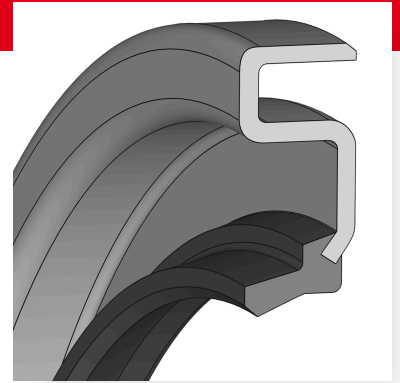




Radial shaft seal WBOH



DESCRIPTION

- Without tension spring
- Open metallic outer jacket
- Without protective lip
- Design of reversed metal outer diameter, suitable to allow installation from both sides

FUNCTION

- Dynamic sealing of rotating shafts, independent of direction of rotation
- Metallic outer jacket ensures tight and precise fit
- Only limited static sealing between sealing lip and shaft at standstill
- Limited sealing of low-viscosity and gaseous media and in split housings

PRODUCT ADVANTAGES

- Design allows installation from both sides

APPLICATIONS

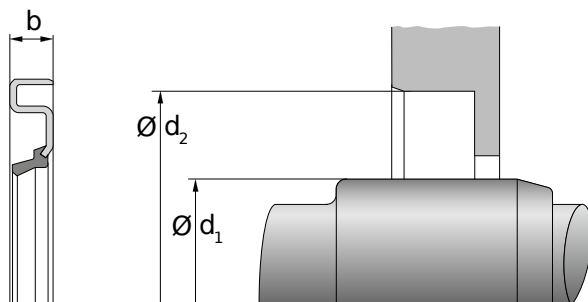
- Sealing against grease
- Sealing of rotating machine elements (shafts, hubs, axles)

CONFORMITY AND CERTIFICATES

- Please consult the material data sheet valid for the respective material for current information on approvals and certificates, as this information depends on the compound and cannot be listed exhaustively here.

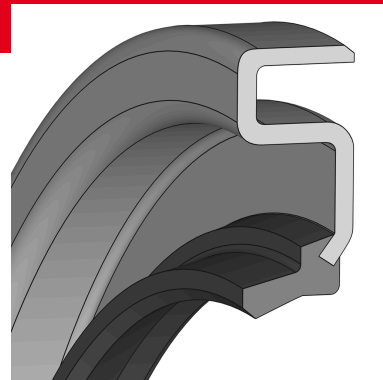
STORAGE ADVISE

- Storage temperature <25°C
- No direct heat sources
- No condensation in the storage room
- No exposure to ozone or ionizing radiation
- Recommendations based on the revision of ISO 2230 dated 16.09.1992





Radial shaft seal WBOH



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

