
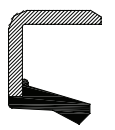

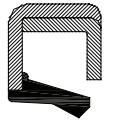


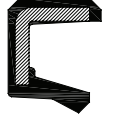


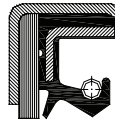
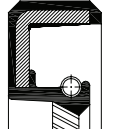

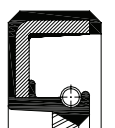
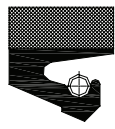
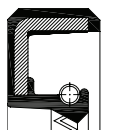

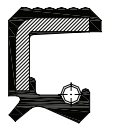

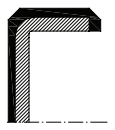


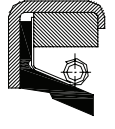


Additional types

- | | | | | | |
|--|----------------|---|---|---------------------------|---|
|  | AS - P | Reinforced sealing lip for overpressure, with or without additional dust lip |  | B - O | Outer metal case, sealing lip without garter spring |
|  | AS - PX | Reinforced sealing lip and special metal insert for overpressure, with additional dust lip |  | C - O | Outer metal case with reinforcing metal inner ring, without garter spring" |
|  | A - DUO | Twin sealing lips with two garter springs |  | C - TE | Inner metal case and sealing lip on O.D.; type B-TE available as well |
|  | A - O | Sealing lip without garter spring |  | C-DUO | Outer metal case with reinforcing cap, twin sealing lips with two garter springs |
|  | A - FL | Different spring groove for a better spring retention, waved O.D. |  | COMBI SEAL | Combination of a shaft seal and an additional lip in polyurethane against soiling, all in one housing |
|  | A - LD | Sealing lip with hydrodynamic ribs, left rotation |  | CASSETTE SEAL | Integrated sealing system: oil seal, wear sleeve and dust protection in one unit |
|  | A - RD | Sealing lip with hydrodynamic ribs, right rotation |  | RADIASEAL | Rotary shaft seal with fabric reinforced outer diameter. See pag 18 |
|  | A - WD | Sealing lip with bi-directional hydrodynamic ribs |  | SPLITRING | Rotary shaft seal only rubber, split. See pag 20 |
|  | ASX7 | Waved rubber covered O.D., metal insert, sealing lip with garter spring, with or without dust lip |  | DINA Seal Metal OD | Rotary shaft seal for needle bearing applications, without spring. See pag 21 |
|  | A - EC | End covers |  | DINA Seal Waved OD | Rotary shaft seal for needle bearing applications, without spring. See pag 21 |
|  | A - TE | Rubber covered I.D. and sealing lip on O.D. |  | C64D | Rotary shaft seal for heavy industry. See pag 22 |

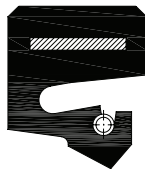


Additional types



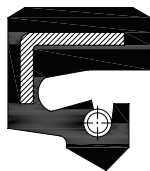
AX-7M

This seal is designed for use in presence of pressure, up to max 6 Bar. A metallic band is inserted in the back of the seal. It is assembled in open housings and does not need a retaining plate. This profile is flexible and easy to assemble, ensuring stability in the housing.



AX-3M

This seal does not need the retaining plate. The rubber seal has a flexible metal band in its shoulder, which makes it resistant, elastic and easy to install. This seal can be assembled in open housings and has a better resistance for possible misalignments. The spring is more protected than in standard ones.



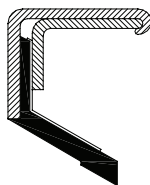
AX-3ML

Same profile as the AX-3M but this one has a rigid metal insert inside the shoulder, instead of the flexible metal band.



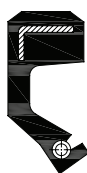
C59D

Interchangeable with Garlock® 59 seal, it is mostly used in steel mill plants or wherever a strong seal is necessary. This profile has a flexible rubber sealing lip and a metallic cage back with a finger-spring. The seal withstands a pressure of max 1 Bar.



C63D

Interchangeable with Garlock® 63 seal, it is mostly used in hot steel mill plants. This profile has a flexible rubber sealing lip and a metallic cage back with a finger-spring.



AX-GL

Originally designed to withstand large misalignments of some millimeters in static conditions, this seal can also be used for dynamic sealing with limited radial speed. The profile has a metallic cage inside its shoulder, with a spring that ensures the constant load operation.