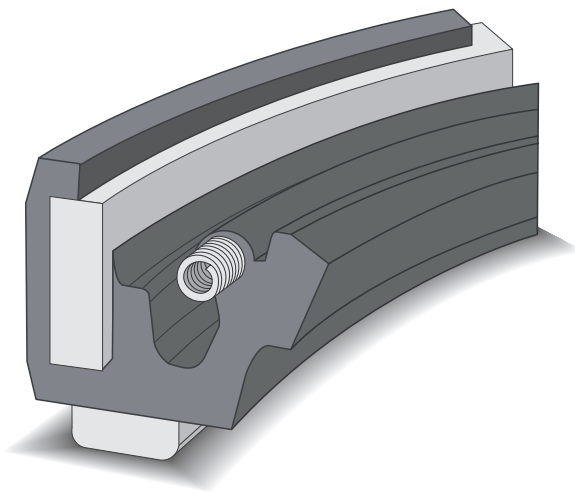




ROTARY SHAFT OIL SEALS AND CUSTOM MADE ARTICLES IN ELASTOMER AND RUBBER-TO-METAL

Rev. 00 04-08-2017

OIL SEALS TYPE GMA



- Self-retaining oil seal with a rubber covered stiffening metal ring.
- Garter spring moulded in the sealing lip.
- Available with or w/out built-in spacers for twin mounting systems.

Applications

Primary metals industry, Wind mill industry, Marine industry, Power generation and supply, General Industry

Dimensions: Minimum I.D. 200 mm; Maximum O.D. 2.000 mm

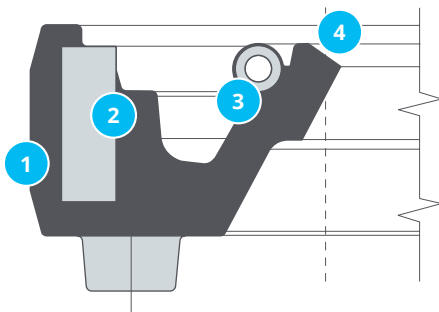
Working speed: up to 25 m/s

Pressure: 0 BAR "split" - 0.5 BAR "endless"

Operating temperature range: - 40°C / + 220°C

Remarks: All working parameters vary, considering the different type of materials and elastomer used.

GMA



Technical features

- 1 Rubber body
- 2 Stiffening Ring
- 3 Garter spring
- 4 Sealing edge made through cutting process

Materials

- 1 Elastomer:
NBR; FKM; HNBR
- 2 Metal band:
Fe 37
- 3 Garter spring:
AISI 302; AISI 316

For further information on all our seals, please check our web page or contact our offices.

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