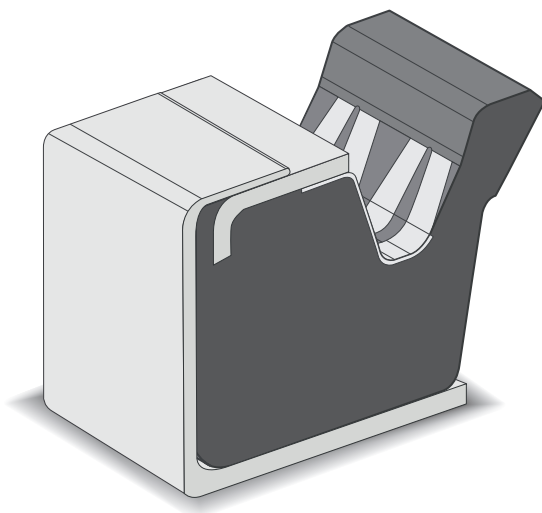




## ROTARY SHAFT OIL SEALS AND CUSTOM MADE ARTICLES IN ELASTOMER AND RUBBER-TO-METAL

Rev. 00 06-10-2016

### OIL SEALS TYPE GM-L2



- Self-retaining oil seal for severe working conditions, with an external ground finished metal case.
- Lip with a vulcanized stainless steel finger spring.
- Recommended for working conditions with grease in low-speed applications.

#### Applications

Primary metals industry

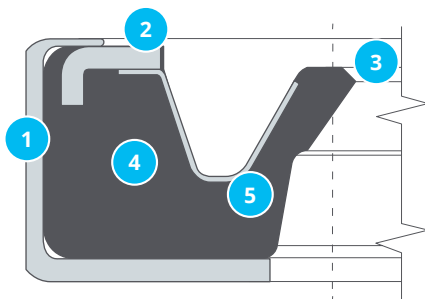
**Dimensions:** Minimum I.D. 100 mm; Maximum O.D. 1.950 mm

**Working speed:** up to 25 m/s

**Pressure:** 0.5 BAR

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

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



#### Technical features

- 1 Metal reinforced outer diameter
- 2 Vulcanized finger spring and reinforcing metal insert combo
- 3 Sealing edge made through cutting process
- 4 Rubber body
- 5 Vulcanized finger spring

#### Materials

- 1 Metal casing:  
**Fe-DC04**
- 2 Vulcanized metal insert:  
**Fe-DC04**
- 4 Elastomer:  
**NBR; HNBR; FKM**
- 5 Finger spring:  
**AISI 301**

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

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