OIL SEALS TYPE GSM

These grease sealing profiles are oil seals with a metal support, but without a garter spring in the sealing lip, and ensure a more delicate contact with the shaft.

This seal is used against grease and dust and is suitable for shafts with low rotating speeds and narrow housing.

**TYPES**

<table>
<thead>
<tr>
<th>GSM</th>
<th>G2SM</th>
<th>MSM</th>
<th>M2SM</th>
</tr>
</thead>
<tbody>
<tr>
<td>Oil seal with metal casing completely covered by elastomer without spring. Produced as per DIN 3760.</td>
<td>Double lip oil seal without springs, which ensures a compact sealing system from two different media and in narrow housing.</td>
<td>Oil seal with ground or calibrated external metal casing without a spring. Produced as per DIN 3760.</td>
<td>Double lip oil seal without springs with ground or calibrated external metal casing. Produced as per DIN 3760.</td>
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</table>

For the types GSM and MSM are also available the versions with dust lip : GP5M and MPSM

**GSM**

Technical features

1. Rubber covered metal casing
2. Rubber sealing lip without garter spring
3. Sealing edge made through cutting process

Materials

1. Metal casing: DC04; AISI 304; AISI 316
2. Elastomer: NBR; FKM; VMQ; HNBR; EPDM

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

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