

# Data sheet

## Pressure gauge gasket, G 1/2", 1.4571, Flat seals (standard)

**Item number:**

DR 12 MANO FES



Example illustration

## Item description

**Application:**

Flat seals and sealing edge rings only allow the pressure gauge to be rotated a little further, or not at all, after it has been sealed. It is only possible to position the reading direction to a limited extent, which is why we recommend using the profiled seals specially developed for sealing pressure gauges when sealing such a gauge. Sealing edge rings are generally used in hydraulic cutting ring fittings made of steel or stainless steel. They are enclosed with the new fittings and therefore are solely intended as spare parts.

## Properties

<b>Version</b>	Flat seals (standard)
<b>Material</b>	1.4571
<b>for threads</b>	G 1/2"
<b>External Ø [mm]</b>	17,5
<b>Internal Ø [mm]</b>	6,2
<b>Height [mm]</b>	2,0

## Further information:

<b>Weight</b>	3,1 g / pcs
<b>GTIN</b>	4050571265212
<b>Customs duty number</b>	84841000
<b>RoHS compliant</b>	Yes

More information on this item and the process for ordering it can be found in our online shop  
**<https://www.landefeld.com>** under item number **DR 12 MANO FES**.

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*All data are to be understood as non-binding reference values! We do not assume liability for any data selection not confirmed in writing. Unless otherwise specified, pressure values refer to liquids from Group II at +20°C.*

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