

PRODUCT DESCRIPTION

High-performance grease for universal application in injection moulds and stamping dies. Ideal for lubricating moving and sliding components and for servicing machines and facilities.

ADVANTAGES

- » Long-term lubrication
- » High corrosion and wear protection
- » Excellent texture and temperature behaviour
- » 100% water-resistant

APPLICATION

Clean designated area thoroughly and apply grease thinly.

| Package | Content | No. | EUR |
|-----------|-------------|--------------|-----|
| Dispenser | 180g | VGM 160/ 180 | < > |
| Can | 900g | VGM 160/ 900 | < > |

i Material safety data sheets at each product under www.meusburger.com



CHARACTERISTICS

| VGM 160 | Value | Test procedure |
|---------------------|------------------------|----------------|
| Colour | light brown | DIN ISO 2049 |
| Maximum temperature | 180 °C | |
| Drop point | ≥ 240 °C | DIN ISO 2176 |
| NLGI-class | 1-2 | DIN 51818 |
| Worked penetration | 290-310 1/10mm | DIN ISO 2137 |
| Base oil | mineral oil | |
| Thickener | polyurea | |
| Density | 0.96 g/cm ³ | DIN 51 757 |