



MARSTON-DOMSEL

MARSTON®

Our new developed

universal sealant

Basis: polyurethane

Properties:

- Permanent plasticity ■ Excellent adhesion to bonding surface
- Temperature resistance from -55°C up to +270°C and to +300°C in short-term ■ Instantly ready for use ■ Resistant to many media
- Universally applicable for a wide range of sealing ■ Easy dismantling
- Corrosion-free ■ Unlimited shelf-life at room temperature

MADE IN GERMANY





MARSTON®



Application:

1. Degrease and clean sealing surfaces using Marston Cleaner
2. For smooth surfaces apply on one side
3. For pipe sealing and larger gaps apply on both sides
4. Allow solvent to flash - off for 10 minutes prior to installation
5. Ready to use and resilient after 15 minutes
6. Resistant to all mineral oils and virtually all synthetic oils, fuel, diesel, petrol, antifreeze agent, saltwater, gases, etc. Resistance list available on the Internet
7. Easy and rapid dismounting and cleaning of sealed parts

The plasticity of the sealing allows application for different material combinations:

1. Metal-metal
2. Metal-plastics
3. Plastics-plastics

for surfaces as well as flanged joints.

Plasticity

It is recommended to use MD universal seal for different material combinations, temperature fluctuations and movements. Hardening sealants may result in surface cracks.

All test reports and certificates available on the Internet.

Packing units: 20 ml tube, 80 ml tube, brush-in-cap can 125 ml, 200 ml automatic cartridge, 300 ml cartridge and 800 ml tin.

Larger container available on request.



MARSTON-DOMSEL GmbH

Bergheimer Str. 15
D-53909 Zülpich

Tel.: +49 (0) 22 52/94 15-0

Fax: +49 (0) 22 52/17 44

www.marston-domssel.de