TECHNICAL DATA SHEET

M ONE FETTSPRAY

Product description

M ONE grease spray ensures long-term functional reliability of expensive systems with less downtime Repairs. Other excellent features include:

- Long-term resistant to salt water
- Temperature resistant from -30°C to briefly +120°C
- Prevents rust formation
- Extremely adhesive
- Color: transparent

Application instructions

M ONE grease spray is suitable for the grease lubrication of highly loaded moving parts or sliding surfaces Industry, vehicle construction, shipping and the operation of construction and agricultural machinery:

- Suitable as a safety lubricating grease for contamination-free lubrication points
- Reduces wear on bearings, shafts, chains, gears, locks, brake hinge points and much more.
- Also suitable as battery terminal grease, release agent and preservative

Processing instructions

Thoroughly clean the lubrication points to be treated (e.g. with brake cleaner) and remove old grease residues. Shake the can intensively (approx. 2 minutes) before use. M ONE grease spray at a distance of approx. 20 cm thin and Spray evenly. After use, spray the can upside down until only propellant gas escapes.

M ONE
At Kapellenberg 11
97246 Eibelstadt
Tel: +49 9366 90710
info@m-one.net

use material from the same batch. Our technical and commercial advisory service is at your disposal.

With the publication of this data sheet, all previous editions become invalid.

Issue: 08.24

With this information we want to advise you to the best of our knowledge based on our experiments and experiences.
However, we can provide a guarantee for the processing results in individual cases due to the large number of
Possible uses and the outside ours influence lying storage and
We do not accept the processing conditions of our products. Carry out your own experiments. Lightweight
Discoloration of sealants possible under UV radiation. Minor color variations between batches
due to product technology. No guarantee is given for absolute color fidelity. Object-related