



Multi-purpose grease (ISO 6743-9)/MoS2 (ISO6743-9)

DIN 1284

MZF 400: For lubrication of normally loaded bearing points, roller bearings and joints.
 MZFMOS 400: For lubrication of shock-loaded or vibrating bearing points.
Temperature range: MZF 400: -25°C to + 120°C, MZFMOS 400: -25°C to +130°C
Dripping point: MZF 400: 185°C, MZFMOS 400: >190°C
 Packed in cartridges for all commercial grease presses

Type	Version	Content	Dimension*
MZF 400	Standard lubricating grease	400 g	215 x 50
MZFMOS 400	Lubricating grease MoS2 for heavy requirements	400 g	215 x 50

* internal dimensions 215 x 50 mm (DIN 1284), outside dimensions 240 x 56 mm max.



OKS Cleaner and service products from page 564

Special assembly grease for cylinders and valves

- ✓ **Advantages:**
- Good sliding properties in lower and higher temperatures
 - Smooth, virtually wear-free operation of piston seals.
 - As a lubricating grease for rolling and slide bearings, sliding pads, sprockets, and small gears.
 - Formula does not contain any silicone raw materials, PWIS-free confirmed by various automotive plants.

Temperature range: Approx. -30°C to +140°C

Dripping point: >220°C, DIN ISO 2176

Type	Content	Packing
S FETT 40	40 g	Tube
S FETT SPRAY	250 ml	Spray can
S FETT 1000	1000 g	Container
S FETT 400	400 g	Cartridge



High performance lubricating paste for oxygen fittings

The lubrication paste combines the properties of high lubricating effectiveness with simultaneous resistance against the attack of oxygen, aggressive gases and chemicals, NSF-H1 listed, flame resistant, respiratory physiologically harmless. It is very compatible with plastics, elastomers and rubber.

Temperature range: -60°C to +250°C

Oxygen resistance: Up to 60°C/max. 260 bar, acc. to EN 1797 and ISO 21010

Colour: White

Note: Do not mix (grease) S FETT SAU 60 with other lubricants. When processing it is essential to have oil and grease free metal equipment (spatula). Before applying, the parts to be lubricated must be thoroughly cleaned.

Type	Content	Packing
S FETT SAU 60	60 g	Tube



Assembly paste for stainless steel cutting ring fittings

Info: For the error free assembly of ES cutting ring fittings, it is very important to grease the cutting ring as well as the thread of the union nut. PASTE ES would be most suited for this application.
 PASTE ES is a white paste on the basis of synthetic lubricant. It contains high pressure and high temperature resistant ceramic components through which even under extreme operating conditions, metal parts under pressure (e.g. threads) can easily be separated again.

- ✓ **Advantages:**
- Prevents corrosion and seizing
 - Resistant to acids, alkalis, chemicals, fresh- and seawater, at temperatures from -20°C to +1400°C
 - Seals threads, flanges and housings
 - Saves costs by easily loosening joined parts (even after years), less time expenditure and less breakage

Tip: For food industry applications, we recommend Loctite product 8014 (see page 559)

Type	Packing
PASTE ES	500 g brush tin
PASTE ES PP	200 ml press pack with elbow dispenser and brush



Warning: not to be used for oxygen!



500g container



TOX 180514
 Perfect dosing, even at the most difficult to reach places!



200ml press pack



Rotary shaft seals from page 603



SKF
 Roller bearing from page 603



Work gloves on page 589



INOX
 Stainless steel screw connections from page 78

All data are considered to be unbinding reference values. We accept no liability for data selection that is not confirmed in writing. Pressure data refer, if not otherwise indicated, to liquids of Group II at +20°C.