Product Information

TUNGREASE BE-2/220

Special grease for lubricating frictional contacts in combination with elastomer materials, such as NBR, EPDM, FKM, silicone and plastics

Benefits

- ✔ Excellent material compatibility with typical elastomer materials, such as NBR, EPDM, FKM and silicone
- ✔ Ensures improved seal tightness
- ✔ Maintains, protects and lubricates seals and therefore ensures a longer service life
- ✔ Reduces friction and promotes ease of movement
- ✔ Enables a reduction in lubrication diversity and therefore complexity in manufacturing processes

Properties

- ✔ TUNGREASE BE-2/220 is based on selected ester oils in combination with an inorganic thickener

Application area

- ✔ For lubricating all friction points subject to mechanical stress with elastomers, on shut-off and control valves, on shower and radiator fittings and for general seal lubrication in all areas where EPDM-, NBR-, FKM- or silicone-compatible lubricant is required.

Instructions

In accordance with technological standards for lubricating greases.
We recommend cleaning the surfaces to be lubricated beforehand with a suitable cleaner (TUNCLEAN 895 or FDB) and leaving to dry. The surfaces to be greased must be covered with a thin and even film.

Product Description	Contents	Weight of content	Gross weight	Article Number	Packaging Unit
TUNGREASE BE-2/220	0 ml	25 kg	26.6 kg	1106988	1 PCS

Product Information

Technical Product Data	TUNGREASE BE-2/220
Density/conditions	0.99 g/cm³ / in accordance with DIN 51757
Colour spectrum	Light brown
Oil basis	Special oil || Speical oil || Special oil
Thickener	Inorganic
Base oil viscosity, kinematic/conditions	220 mm²/s / at 40°C, in accordance with DIN 53019-1
NLGI grade/conditions	2 / with DIN 51818
Behaviour in the presence of water/conditions	0 nach DIN 51807-1 bei 90°C
Min./max. temperature conditions	-20 to 140 °C