Product Information

Human+Technology®
907 Silicone Grease+

Extremely water-resistant silicone grease with high heat and cold resistance for seals, plastic guides and rubber parts on doors. Prevents unwanted noise between plastic parts and between plastic, metal or rubber. Reduces frictional wear due to a water-repellent protective layer.

NSF Nonfood Compounds H1

n-hexane free

Human+Technology®

- ✔ High level of industrial safety and user protection since it is free from neurotoxic n-hexane, potentially allergenic fragrances and dyes, and harmful solvents
- ✔ No indicators of toxicological effects
- ✔ NSF H1 registered
- ✔ ISO 21469, Kosher and Halal certified
- ✔ Formula free from silicone oil, PFAS and microplastics
- ✔ Better for people and the environment due to the use of fewer potentially harmful ingredients

Properties

- ✔ Prevents unwanted noise between plastic parts as well as against metal or rubber
- ✔ Reduces frictional wear due to a colourless film of grease
- ✔ Extremely high water resistance and water-repellent effect
- ✔ Especially adhesive on plastic and rubber
- ✔ Wide temperature range from -50 °C to +250 °C

Application area

- ✔ Ideal for sliding doors and sliding sunroof guides
- ✔ For preventing creaking noises and lubricating connections between plastic and rubber, between plastic and metal or ceramic, and between rubber and painted surfaces, e.g. door seals

Instructions

Refer to the product information before use. Shake the can well before use and spray evenly onto the parts to be treated from a distance of approx. 20 cm.

Notice

- ✔ When using the product in the food processing industry, only the minimum quantity technically required should be used.
- ✔ When using the product as a corrosion protection film, it must be completely removed before the appliance is restarted.

Product Description	Contents	Article Number	Packaging Unit
Silicone Grease+	400 ml	1108547	12 PCS

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Product Information

Technical Product Data	Silicone Grease+
Colour spectrum	Whitish
Oil basis	Silicone oil
Kinematic oil basis viscosity	500 mm^2/s
Pour point	-50 °C
Thickener	Inorganic
NLGI grade	000 || Worked penetration 445 - 475 (unit = 0.10 mm) || 000
Min./max. temperature conditions	-50 bis 200 °C
NSF Number	143155

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