Product Information

Human+Technology®
905 Silicone Oil+

High-quality silicone oil for the care and preservation of plastic and sealing materials. It combines a powerful water-repellent effect and excellent water displacement with very good compatibility with conventional materials.

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 PFAS and microplastics
- ✔ Better for people and the environment due to the use of fewer potentially harmful ingredients

Properties

- ✔ High-quality, transparent, physiologically harmless lubricating and release agent
- ✔ Very good compatibility, as well as excellent care and preservation of plastic and sealing surfaces
- ✔ Good material compatibility with all conventional materials
- ✔ Colourless, non-discolouring, non-contaminating and non-greasy
- ✔ Wide temperature range from -50 °C to +250 °C

Application area

- ✔ For protecting, treating or lubricating all plastics and seals in vehicles and machines
- ✔ Also for use as a mould release agent, especially in the plastics processing industry

Instructions

Refer to the product information before use. Pre-clean the surface to be treated and spray evenly 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 Oil+	400 ml	1108485	12 PCS

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Product Information

Technical Product Data	Silicone Oil+
Colour spectrum	Colourless Clear
Oil basis	Silicone oil
Kinematic oil basis viscosity	350 mm^2/s
Pour point	-50 °C
Thickener	Inorganic
Min./max. temperature conditions	-50 bis 200 °C
NSF Number	131381

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