Product Information

Human+Technology®
916 Brake Cleaner+

Acetone-free cleaner for maintenance, repair and assembly in physiologically and ecologically sensitive areas. Cleans residues and grease from surfaces and facilitates subsequent tasks. Reliable removal of oily dirt, grease and silicone.

NSF Nonfood Compounds K1

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 K1 registered
- ✔ ISO 21469 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

- ✔ Removes oil, grease, resin, silicone and corrosion protection layers
- ✔ Binds and washes away abrasive dust
- ✔ High spray pressure for optimised cleaning performance even in hard-to-reach areas
- ✔ Free from acetone
- ✔ Short flash-off time with an evaporation rate of 2.96
- ✔ Excellent material compatibility

Application area

- ✔ For maintenance, repair and assembly of all parts and surfaces, especially in brake systems, that are subject to stubborn oily and greasy residues
- ✔ For cleaning in physiologically and ecologically sensitive areas

Instructions

Refer to the product information before use. Evenly spray the surfaces to be cleaned from a distance of approx. 20 cm. If necessary, use a brush, cloth or similar tool to mechanically apply the product to the surface and allow to dry.

Notice

- ✔ When using the product in the food processing industry, the treated surface must be cleaned with drinking water after the product has been applied.
- ✔ For plastics and paints, check compatibility on an inconspicuous area before use.

Product Description	Contents	Article Number	Packaging Unit
Brake Cleaner+	20 l	1108793	1 PCS

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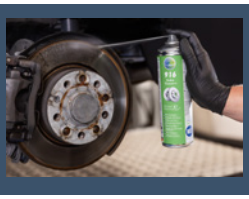
Product Information

Technical Product Data	Brake Cleaner+
Colour spectrum	Colourless Clear
Flashing point	-60 °C
Lower explosive limit	0.7 %
NSF Number	164283



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