

BLÜCHER® INSTALLATION ACCESSORIES



For pipes and drains

Lubricants and pipe cutting oil for easy installation

- Lubricants for pipes and water traps
- Pipe cutting oil



KEEPING UP THE FLOW

Lubricants and pipe cutting oil

- Easy installation of pipes and water traps
- Fast cutting of pipes

Lubricant without silicone - for pipes

The jointing lubricant **Handyfix** is used for easy jointing of BLÜCHER EuroPipe. After a few days the lubricant will dry out and lose its lubricity preventing any subsequent opening of the pipe joint.

The blue bottles must be stored cool and out of the sun. The container can be recycled and reused after proper cleaning. After contact with skin flush with water. The lubricant is not classified as hazardous goods according to transport regulations.

Cutting oil - for pipes

The cutting oil **Ferma Nonol** is used for cutting BLÜCHER® EuroPipe and ensures a fast and easy cutting of the stainless steel pipes.

The white bottles must be stored at a temperature of 0 - 35 °C. After contact with skin immediately flush with water and soap. The product is not classified as hazardous goods according to transport regulations. Prevent entry into drains, sewers and water courses. Young people under the age of 18 should not work with or be exposed to the product.

Lubricant with silicone - for water traps

The small plastic bags with **Super Glidex** lubricant are enclosed with all water traps. Using the lubricant ensures a fast and easy mounting and later demounting of the water trap and might also be used when adjusting the lower and upper parts of the drain. After contact with skin immediately flush with water. The product is considered non-hazardous waste and is not classified as hazardous goods according to transport regulations. Waste must be disposed of in compliance with the waste regulations of local authorities. Chemical waste group H. Prevent entry of the product into the drain.

Item no. 007.100.050 - ½ litre lubricant

Composition

Natural soap	5-10%
Sugar Surfactant	1-5%
Amphoteric surfactant	1-5%
Sequestrant	0-1%

Physical and chemical properties

Physical state	Liquid
Colour	Green
PH in cc	9,2
Density	1,02
Solubility	100%

Toxicological information	Nonionic surfactants LS50>2000 mg/kg
Ecological information	Nonionic surfactants LC50>100 mg/l

Item no. 007.500.050 - ½ litre cutting oil

Hazardous Ingredient

Ethanol, 2,2"-nitrolotris; Triethanolamine 5-10%

Physical and chemical properties

Physical state	Liquid
Colour	Yellow
PH in cc	8,6
Density g/cm³	1,07
Solubility	Soluble
Viscosity in cp	40

Toxicological information	May defeat skin, cause irritation in eyes and vomiting and diarrhoea by ingestion.
Ecological information	When used and disposed of as intended, no adverse environmental effects are foreseen.
Suitable extinguishing media	Carbon dioxide, powder, foam or water fog.

Item no. 007.200.040 - 400 ml lubricant

Physical and chemical properties

Physical state	Creamy paste
Colour	White
PH in cc	7
Flash point	>100

Toxicological information	May cause nausea, discomfort and vomiting by ingestion
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