

Technical Information

hebro[®] mold FS

Ready-to-use, environmentally friendly foam cleaner

Characteristic structure

Lye	Phosphate	Silicate	Borate	Amine	Tenside
X	-	-	-	-	-

hebro[®] mold FS is a highly active cleaner for tools and moulds in the plastics processing industry.

Properties

- Removes heavy soiling on tools and moulds in thermoplastics, thermosets and rubber processing.
- Particularly effective on combustion residues, colour pigments, deposits of polymers and rust.
- Can be used in both cold and warm moulds.

Technical specifications (typical values)

Colour	Smell	pH-value 100%	Density at 20°C (DIN 51757)	nD25
Light yellow	characteristic	13.5	0.98 g/cm ³	-

Application

- Shake the hebro[®] mold FS aerosol can before use.
- Then hold the spray can upright and, at a distance of 20-25cm, apply the spray on the surface to be treated.
- Leave on for up to 5 minutes and then wipe off the loosened dirt.
- **Note:** Not suitable for aluminium.

Information

The maximum shelf life in the sealed original container is 12 months from the date of production.

Store the product frost-free at 5-40°C.

Disposal of completely empty containers is possible via our Interseroh system.

The information provided in this data sheet is based on the properties and possible applications known to us. In general, however, no legal obligation can be derived from this data. We reserve the right to make changes to the product if these are necessary due to legislation or the lack of supply of raw materials.