

Cleaner R-51

Description:

Cleaner R-51 is a solvent-based heavy-duty system for the purpose of cleaning metal moulds and similar objects. Cleaner R-51 is biologically degradable and can be recycled by distillation. Even at room temperature good cleaning results are obtained. Because of its high boiling point Cleaner R-51 is as well suitable for the cleaning of hot moulds under consideration of the point of inflammation (see below).

Application Fields:

Cleaner R-51 can generally be used as a cleaning agent for the removal of deposits of epoxy-, polyester- and phenolic resins, waxes, release agents and polyurethanes.

Application:

Articles to be cleaned can be dipped into the cleaning agent. After Cleaner R-51 is soaked in for 5 to 10 minutes, the surface has to be cleaned by wiping or brushing to remove the dissolved particles. Instead of dipping Cleaner R-51 can also be applied by a brush. Cleaner R-51 is water soluble. Residues can easily be washed off with water.

Technical Data:

Composition:	mixture of solvents
Appearance:	colourless fluid
Density [g/cm³]:	approx. 0.99
Flashpoint [°C]:	> 65

Packaging:

Can	30 kg
Drum	200 kg

Storage:

Cleaner R-51 should be stored in tightly sealed containers and has to be protected from frost, heat and direct sunlight. If these rules are obeyed, the product can be stored for at least 12 months. The expiry date is stated beneath the production date on the labels of each container.

Information for regulations on safety and transportation are provided in the safety data sheet

Product technical information and data is based on the best information available and does not constitute or imply a warranty or patent infringement of any kind. The user is responsible for testing product suitability prior to use in production.

Further information:

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 Revision: 23.06.2009 RR/ts
 Print: 28.05.2010