



meguinfo

Art.-Nr. 2780.009

Stand: 03.06

megol Kaltreiniger 716

megol cold cleaner 716 is a clear, neutral, aliphatic hydrocarbon-based fluid that evaporates without leaving residue.

The cold cleaner is ideal for dissolving and removing oil, grease, wax and other type of contamination. It is not aggressive to steel, iron, cast, aluminium and non-ferrous metals. Plastics, elastomers, soft rubber, etc. should be tested to find their resistance to the product.

Use:

megol cold cleaner 716 is applied in its condition as delivered using a brush, immersion or spray method, a steam jet unit or washer bar. If it is used in ultrasonic baths, the temperature should not exceed 38°C. The remaining film is highly volatile in a hot current of air (a cold current of air will also considerably accelerate the evaporation process).

Fields of application:

As a result of its relatively fast evaporation, megol cold cleaner 716 can be used as an alternative to halogenated hydrocarbons in many cases for cleaning all conventional metals.

Safety instructions:

As with all solvent-based cleaners, when using megol cold cleaner 716 you must observe safety rules ZH1 425 issued by the professional association.

Identification:

megol cold cleaner must be labelled according to the Hazardous Substances Directive. For more detailed information please refer to our EU Safety Data Sheet.

Disposal:

megol cold cleaner 716 must not be released into sewage system.

Should you have any specific questions, do not hesitate to ask us, as your supplier.

Characteristic data

Approx. values

Density at 20°C		g/ml	0.770
Flash point	DIN 51755	°C	56
Evaporation index			60 – 65 (ether = 1)
Hazard class			VbF A III

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