TECHNICAL DATASHEET

DRP10-2 Janv. 2021

Pollutant Residues Degreasing

PRODUCT DESCRIPTION

DRP10-2 is a special blend of solvents for cleaning of critical electro-mechanical applications, and is highly recommended to remove silicone residues.

DRP10-2 is also ideal for use in cleaning tanks, as it has a low evaporation rate and high flashpoint. A full range of cleaning solvents are available from ABchimie. The range includes fast evaporating solvents and water based cleaners.

DRP10-2 is an enhancement of DRP10, to reduce it toxicity (H304 and H226).

DRP10-2 is compliance with REACH and RoHS regulations. If you want a certificate, please contact us (info@abchimie.com).

FEATURES

- Powerful, penetrating action, works faster than conventional solvents.
- Lower toxicity than conventional halogenated solvents.
- High flash point, reducing the risk of fire caused by flammable solvents.

PRODUCT USE

- For safe, rapid cleaning of all types of electro-mechanical equipment where the use of water-based chemicals is inadvisable.
- Removes grease, oxides, flux, silicon and general dirt.
- DRP10-2 is harmless to metals and fabrics under normal conditions and safe to use on most plastics, however a small area should be tested before use.

PROPERTIES

Form:	Clear, Colourless Liquid
Boiling Point:	179-191°C
Vapour Pressure @ 20°C:	0.53 mm/Hg (0.07 kPa)
Specific Gravity @ 15°C:	0.76
Viscosity @ 20°C:	1.5
Flash Point:	60°C

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PACKAGING:	REFERENCES
5 Litre Bulk	DRP10-2 05L
30 Litre Bulk	DRP10-2 30L
200 Litre Bulk	DRP10-2 200L

STORAGE AND SHELF LIFE:

Storage temperature: Room temperature, less than 30°C in a closed tank.
A temporary lower temperature during few days (transport) doesn't distort varnish properties.

Shelf life: 24 months after the date of manufacturing

All information is given in good faith but without warranty. Properties are given as a guide only and should not be taken as a specification. ABchimie cannot be held responsible for the performance of its products within any application determined by the customer, who must satisfy themselves as to the suitability of the product.