

FICHE TECHNIQUE



NOM DU PRODUIT

DRP -10

DATE Janv.04

POLLUTANT RESIDUES DEGREASING

PRODUCT DESCRIPTION

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

DRP-10 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.

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. DRP-10 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.

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.

PROPERTIES

Form:	Clear, Colourless Liquid
Boiling Point:	173-193°C
Freezing Point:	<-50°C
Vapour Pressure @ 38°C:	3.75 mm/Hg (0.5 kPa)
Specific Gravity @ 20°C:	0.78
Viscosity @ 20°C:	1.48
Inhalation Toxicity:	300 ppm
Flash Point:	56°C
Residue on Evaporation:	<10 ppm

PACKAGING ORDER CODE

5 Litre Bulk	DRP-10 05L
30 Litre Bulk	DRP-10 30L
200 Litre Bulk	DRP-10 200L

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.

Toutes ces informations sont données en toute bonne foi mais sans garantie. Chaque application étant différente, il est vivement conseillé d'effectuer des tests préalables. Les spécifications concernant les propriétés sont données à titre indicatif et non comme étant spécifiques.