



Technical Data Sheet

DRG SCC3 Remover Gel

Product Description

DRG is a non-flammable, thixotropic gel specifically formulated to remove Electrolube's solvent resistant coatings: DCA, DCB, DCR, DCRT, DCE, WBP/S and PUC.

Approvals:	RoHS Compliant (2002/95/EC):	Yes
Liquid Properties:	Appearance:	Colourless Gel
	Boiling Point::	12°C
	Flash Point:	None
	Specific Gravity (Density) @ 20°C:	1.34 g/ml
	VOC Content:	99%
	Flammability:	Non-Flammable

<u>Packaging</u>	<u>Order Code</u>	<u>Shelf Life</u>
1 Litre	DRG01L	36 Months

Directions For Use

A small area of the board should be selected (30 x 30mm), DRG should then be applied using a brush or syringe. DRG will then start to attack the coating lifting it from the surface, after which the gel should be promptly rinsed off with deionised water.

This method should be repeated until the required area is clean.

DRG contains dichloromethane so care must be taken when using this material. Refer to the Material Safety Data Sheet for additional information.

DRG will attack several plastics and also remove component identification markings if prolonged exposure is permitted. If a possibly sensitive plastic is to be exposed to the gel, a sample area should be tested prior to full-scale usage.

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Electrolube 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.