

CCRG Conformal Coating Remover Gel

CCRG is a thixotropic gel formulated to remove solvent resistant conformal coatings, including Electrolube DCA, DCB, DCR, DCRT, DCE, PUC, URC and WBP/S. This product does not contain methylene chloride.

Approvals	RoHS Compliant (2015/863/EU):	Yes
Liquid Properties	Appearance:	Colourless Gel
	Density @ 20°C (g/ml):	0.950 g/ml
	VOC Content:	98%
	Flash Point:	-17°C CC (Closed cup)

<u>Description</u>	<u>Packaging</u>	<u>Order Code</u>	<u>Shelf Life</u>
<u>Conformal Coating Remover Gel</u>	1 Litre	CCRG01L	36 Months

Directions for Use

Areas where the conformal coating is to be removed should be identified. CCRG should be applied in small sections using a brush or syringe. CCRG will then start to attack the coating lifting it from the surface, after which the gel should be wiped off or promptly rinsed off with deionised water – do not allow the gel to fully dry out.

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

CCRG will not generally damage metals; however, there may be some corrosion on ferrous metals if materials are soaked for prolonged periods. CCRG will attack several plastics and also remove component identification markings if prolonged exposure is permitted. Where possible, a compatibility test with sensitive plastics should be conducted prior to full-scale use.

A removal solvent (RRS) is also supplied, should a liquid product be required. CCRG is highly flammable so care must be taken when using this material. Refer to the Material Safety Data Sheet for additional information.

Revision 3: November 2018

Copyright Electrolube 2013

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.

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.

Ashby Park, Coalfield Way,
Ashby de la Zouch,
Leicestershire LE65 1JR
T +44 (0)1530 419 600
F +44 (0)1530 416 640
BS EN ISO 9001:2008
Certificate No. FM 32082