



## **.TECHNICAL DATA**

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### **CRC PEEL OFF**

**Protective, peelable red varnish.**

Ref. : 10943

#### **1. GENERAL DESCRIPTION**

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Protective peelable varnish for non porous materials. CRC Peel Off leaves a closed coating which can be peeled off after a drying time of approximately 15 minutes.

#### **2. FEATURES**

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- Easy to peel off after 15 minutes.
- During paint works, the product can eliminate the use of masking paper and tape.
- Ecological propellant. Why ecological?

#### **3. APPLICATIONS**

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- Protection of metal and polished surfaced during manufacturing, assembly, transport and storage.
- Protection of tools and moulds during periods of inactivity.
- Protection of different surfaces for paint spatters.
- Temporarily masking.

#### **4. DIRECTIONS**

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Apply on a dry and clean surface.

Spray CRC Peel Off in a continuous and uniform coating in order to get a good protection.

One thick coating allows an easier peel off.

Check compatibility with painted or plastic surfaces before use.

Shake well before use.

After use, spray in upside down position until only gas escapes.

***A safety data sheet (MSDS) according to EC Regulation N° 1907/2006 Art.31 and amendments is available for all CRC products.***



Manufactured by :  
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## TECHNICAL DATA 2/2

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#### 5. TYPICAL PRODUCT DATA (without propellant)

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Appearance	: solid flexible film.
Color	: red
Elasticity	: high elasticity
Stabilizers	: high UV and thermal resistance
Plasticizers	: not migrating
Tightness	: coating resists 10 days at 95%RH – 25°C
Solubility	: hydrocarbons, aromatics and ketones.

#### 6. PACKAGING

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Aerosol	: 12 x 500 ml
Bulk	: 1 x 5 Lt

All statements in this publication are based on service experience and/or laboratory testing. Because of the wide variety of equipment and conditions and the unpredictable human factors involved, we recommend that our products be tested on-the-job prior to use. All information is given in good faith but without warranty neither expressed nor implied.

This Technical Data Sheet may already have been revised at this moment for reason such as legislation, availability of components and newly acquired experiences. The latest and only valid version of this Technical Data Sheet will be sent to you upon simple request or can be found on our website: [www.crcind.com](http://www.crcind.com).

We recommend you to register on this website for this product so you will be able to receive any future updated version automatically.

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