

## CRC SUPER HANDCLEANER

Ref.: 10657

### 1. GENERAL DESCRIPTION

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Waterless heavy-duty handcleaner containing lanolin.

CRC Super Handcleaner is formulated to meet the tough needs of the industrial professional, with hand care as the primary objective. It is based on mild hydrocarbon solvents, biodegradable surfactants and contains mild natural abrasive particles to enhance the cleaning power. CRC Super Handcleaner can be used without water and is ideal when working inside or outside where there is no easy access to wash facilities.

### 2. FEATURES

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- Removes the most stubborn dirt and grime.
- Super effective on grease, common paints, ink, glue cements, bitumen, carbon and many other chemical compounds.
- Can be used with and without water.
- Quick cleaning capacity.;
- Contains lanolin to condition the skin.
- Antiseptic agents reduce bacterial infections.
- Contains mild, natural abrasive particles.
- Leaves the hands with a smooth soft feel.
- No disposal problems.

### 3. APPLICATIONS

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To clean hands soiled with:

- oils, greases and the like,
- stains and grime,
- cement and adhesives,
- bitumen and tar,
- common paints and inks.

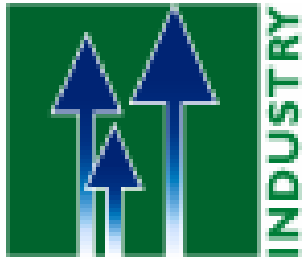
Out-cleans soaps:

- in industrial plants,
- in mines,
- at farms,
- at construction sites,
- at home.



Manufactured by :  
CRC Industries Europe NV  
Touwslagerstraat 1 – 9240 Zele – Belgium  
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### 4. DIRECTIONS

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- Do not wet hands before using the handcleaner.
- Apply sufficient cleaner (about a teaspoonful) onto dry, soiled hands.
- Rub well until completely liquefied and all soiling is loosened.
- Just wipe off with paper towel or cloth, or rinse off with water and dry.
- Avoid contact with eyes. Keep out of reach of children.
- A material safety data sheet (MSDS) according EU directive 93/112 is available for all CRC products.

### 5. TYPICAL PRODUCT DATA

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Appearance	:	semi solid cream
Colour	:	light brownish
Odour	:	characteristic perfume odour
Specific gravity (@ 20°C)	:	1.0 ± 0,1
pH (5% in water)	:	6,25 – 6,75
Viscosity	:	> 9000 cp
Solid content (6 h @ 100°C)	:	22 %
Thermal stability		
48 hrs @ 45°C	:	pass
48 hrs @ 0°C	:	pass
Properties of the hydrocarbon solvent		
Distillation range	:	195-245°C
Flash Point (closed cup)	:	73°C
Aromatic content	:	< 0,1% wt

### 6. PACKAGING

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Tubes	12 x 150 ml
Bulk	6 x 2,5 l

A dispenser for the 2.5 l bulk pack is available

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.

Version : 10657 03 0401 01

Date: 26 september 2003



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