

PAINT STRIPPER

Technical Data Sheet

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Version I

Flaking paint does not look good, but rather than simply painting over the old paint, do it right!

Good quality paint is formulated to strongly adhere to surfaces, but when it is time to re-paint and repair, this can cause a problem.

CRC offers you a satisfying solution: CRC Paint Stripper.

Where to use?

All paint to be renewed: flaked off, weathered or not.

How does it work?

CRC Paint Stripper consists of a powerful solvent blend. The solvent blend breaks into the molecular structure of the paint thus the coating swells and loosens it's contact with the surface.

Scrape off the wrinkled paint with limited effort, without damaging the surfaces.

What to expect?

Save time and effort required by wire-brushing, sanding, and scaping. CRC Paint Stripper makes repainting easy.

Be prepared

A Safety data sheet (MSDS) according to REACH regulation 1907/2006 Art. 31 and its amendments, is available for all CRC products.

- Always make sure to have a good ventilation.
- Avoid open fire or other sources of ignition in the same room.
- Wear protective safety goggles and nitril gloves.
- Dispose empty cans according to your local legislation.
- Bring the surface to treat in a stable position.
- Assure the surface to treat can stay in position for 20 minutes.

Help for a good application

- Bring the surface to treat in the best position for access.
- Shield the environment of the area to clean.
- Take plastics and rubbers away or shield them.
- Put on protective goggles and gloves.
- Shake the can during 1 minute.
- Spray on the paint or sealant to remove.
- Allow 10 to 20 minutes to react.
- Observe the wrinkling of the paint.
- Scrape off the wrinkled coating.
- Dispose of the scrapings in a safe and legal way.
- Repeat the process if needed.
- When all paint is gone, clean the surface wit CRC Power Clean.
- Allow the cleaned part to dry completely.
- In case of necessity, protect cleaned metal parts with CRC 5-56 against corrosion.



Technical data (Aerosol)

Colour	:	opaque
Appearance	:	jelly
Cleaning liquid	:	CRC Power Clean
Application temperature	:	+5°C to 35°C
Reacting time	:	10 - 20 minutes (@20°C , 50%RH)
Post cleaning	:	CRC Power Clean
Compatibility	:	NOT compatible with plastics and rubbers
Flammability	:	flammable
Volume:		250 ml

Related products:

- CRC Power Clean
- CRC 5-56 for temporarily corrosion protection of cleaned metal surfaces, before new paint is applied.

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.

