

PRO PAINT HI TEMP

Technical Data Sheet

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High quality universal lacquer for treated or untreated surfaces made out of metal.

Where to use?

Long term and esthetical protection of metal, on the car, at home and for leisure equipment.

How does it work?

Applying the paint in thin even cross layers from a distance of 25 to 30 cm, it will dry quickly. Several layers may be applied.

What to expect?

CRC Pro Paint Hi Temp is a quick drying paint that will give an excellent coverage and will resist scratching and wear due to an increased hardness.

Be prepared

- Before use, carefully read and observe the warning texts on the label
- Always make sure to have a good ventilation.
- Avoid open fire or other sources of ignition in the same room.
- Wear protective gloves.
- Dispose empty cans according to your local legislation.

Help for a good application

- Remove old paint and scale and corrosion before application.
- Make sure the surface is clean and dry.
- Assure the aerosol is at room temperature and shake for 2 minutes.
- Make a test on a separate or hidden part.
- Apply the lacquer in thin even cross layers from a distance of 25 to 30 cm.
- Shake the aerosol between each layer
- Clean the valve after use, by spraying upside down until only gas escapes.
- Cure the paint for one hour at 220°C.

Technical data (Aerosol)

Resin type:	silicone
Colour:	Aluminium Black - dull
Temperature resistance:	Aluminium : 600 °C Black : 500 °C
Covering:	1,5 to 2 m ² / 500 ml
Drying times (*):	Dry to touch : 20 minutes Curing : 1 hours @ 220 °C

(*): depending on coat weight, ventilation, temperature and relative humidity



Related products:

- CRC Rust off
- CRC Paint Stripper
- CRC Wipes

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.

