



Products,
technologies and
services for the restoration
of monuments



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RIGRAF 10

GRAFFITI REMOVAL

Description Water-soluble non ionic tensio-active detergent, bio-degradable for more than 90%.

Advantages

- Absence of chlorinated solvents
- Non toxic
- Inflammable
- Easy to apply

Field of application RIGRAF 10 is used for the removal of graffiti or spray paint from a surface that has been treated with ANTIGRAF 09. When the RIGRAF10 is used on a surface that has not been treated before with ANTIGRAF 09 we recommend to do a small test before application.

Use Apply the product by brush without dilution on a dry surface. Let it react for 5 min depending on the thickness of the graffiti and the surface roughness of the support. After absorbing of the varnish, clean with a high pressure water cleaner (clean in a way that there is no damage to the support).
Consumption: circa 0,120 - 0,150 kg./m² (depending on the type of support and the type of graffiti).

Precautions Do not apply at a temperature below + 10°C.
The functionality of the product is neutralised by water, so avoid wetting the surface before the product is sufficiently absorb by the support.
Surface not needed to be treated with this product should be covered.
Handling: keep in a dry and protected area. Avoid freezing at all times.

Packaging Cans of 2 kg.

Safety indications Read carefully the instructions on the packaging or read the Material Safety Datasheet related to the product before applying.
Recommend at all times to wear protective gloves and goggles during applications.

The above information is based on our best experiences and lab results and on results of the application of the product in various fields. Tecnochem Italiana is not responsible for negative performances due to not proper use of the product or for defects due to elements not connected with the quality of the product included wrong storage. Technical characteristic in this technical data sheet are up-to-dated periodically .Revision date of this technical data sheet is indicated below. Changes of this data sheet can be found in our web-site www.tecnochem.it where you can find the same technical data sheet updated in real time.

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