BLACKTHERME A

Black high temperature Coating

Jusqu'à +600°C

7 good reasons for using **BLACKTHERME A**

1. Beautiful **matt black** finish.
2. Ensures **consistent thickness** of coatings.
3. Very good corrosion **resistance**.
4. Excellent **hiding power**.
5. Very **fast-drying**.
6. **Free** from chlorinated solents or aromatics.
7. Temperature-resistant up to **600°C.**

Particularly suitable for use in

Industry Service industry Institutions

High-temperature paint made of pigment mix in a silicone polymer resin. Excellent color and film retention at high temperatures. This coating is particularly recommended for fast curing and is perfectly suited to well-prepared non-ferrous surfaces.
Ideal for heating appliances; wood stoves, pipes, motors and other metallic surfaces in contact with heat. Due to the very high quality of the formulation's constituent elements, it has superb anti-rust properties and the quantity of gas released when it is first heated are reduced.

Technical Specifications	Instruction for use and storage
Silicone resin-type matt satin alkyd paint. Specular gloss: 20 à 30 % at 60° Touch-dry in around 30 minutes depending on conditions. Extremely flammable gas propellant: dimethyl oxide Handling: 2/3 hours Fully dry: 24 hours Coverage: 1 aerosol for 2 m². Packaging: spray 420 ml net/ 500 ml gross For more information: see MSDS.	The surface must be clean, dry and free from oil, grease, limescale and other contaminants. Strip the surface preferably with a sandblaster or by steam de-greasing, or by cleaning with a solvent, using a wire brush. The surface must be cleaned with a white cloth using a solvent such as HYDROSINE 43. Do not use a coloured cloth as it may contain dyes which dissolve on contact with solvents, thereby staining the surface. Mix by shaking the aerosol upside-down until you hear the mixing balls clearly. Spray from arount 20 cm. Heat up to 180-200°C. Allow to cool. Spray again for optimum results and temperature resistance up to 600°C. After each use, purge the aerosol nozzle by spraying for a few seconds upside-down. Do not apply in temperatures under 10°C. Aerosol storage: between 10 and 25°C and between 50 and 75% humidity.

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INOX PAINT: Stainless steel cold-spray coating

Our carton packages are recyclable and made to respect forests according to the FSC brand. Our plastics are recyclable easily.
This datasheet supersedes previous documents. The information contained in these data sheets is based on our present knowledge and experience and is given as indication only. Under no circumstances does it engage our responsibility in the event of misuse of our products. Non-contractual photos and images.

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