Xylazel[®] HIGH HEAT PAINT AEROSOL

1. DESCRIPTION

Product Type Xylazel High Heat Paint Aerosol is a tough and durable coating specially formulated to withstand temperatures up to 600°C. With synthetic resins and special pigments.

Ideal to protect and decorate areas in your home which require protection from elevated temperatures: fire surrounds, guards and boilers.

Advantages

- Quick drying.
- Excellent flexibility.
- · It perfectly withstands very high temperatures.
- Excellent adherence.
- \cdot No primer required.
- · Resistant to knocks, cracking and flaking.
- Impact resistant.
- · Excellent behaviour in contact
- with most of chemical agents. • It is resistant to alcohol stains,
- petrol, greases.

· Excellent levelling properties and easy to apply.

2. USAGE GUIDE

Preparation Surfaces should be clean, and dry. Remove any dirt, grease or any

loose material. Clean surface by removing all loose paint and rust.

Application

Shake can vigorously, in a vertical motion, until the agitator ball is heard and then for a further 3 minutes.

Apply light even coats, from a distance of approximately 15 cm and keep the aerosol moving. Do not concentrate spray in one spot. Apply 2-3 coats for maximum protection and allow 5 minutes between coats.

Invert can and spray for 2 seconds to avoid blockages.

Packaging Spray 400 ml.

Colours Black mat finish and Silver.

3. TECHNICAL DATA

Dry coat thickness (ASTM D-823 ISO 2008): 15 microns per coat. Covering: 2 m²/400 ml. aprox. Minimum use temperature: 8°C. Surface temperature: 5°C. Withstand temperature: up to 600°C. Can resists up to 50°C. Propellant: Dimethyl ether.

4. OTHER INFORMATION

Apply in accordance with the coverage guidelines otherwise product performance will be reduced.

Do not apply if the room temperature is below 5°C or over 45°C during application and drying or in conditions of high humidity. Apply in well ventilated areas.

Store in a cool, dry, well ventilated place away from heat and sources of ignition. Do not empty into drains or water courses. Some local authorities have special facilities for disposing of waste coatings.

5. INFORMATION AND SERVICE Whilst these specifications are based on expert technical knowledge and practical

experience, we cannot assure responsibility for any work as the ultimate result depends on factors beyond our direct control.

Our Technical Services Department will be pleased to offer specific guidance or provide any further information you may require.





