

### PRODUCT NAME

#### Oxyd activator

### PRODUCT DESCRIPTION

Oxyd activator is a gel solution for oxidising the effect of Jeger Oxyd, Jeger Oxyd 3D and Jeger Oxyd Patine.

### APPLICATION

The product is designed for use on Jeger Oxyd, Jeger Oxyd 3D and Jeger Oxyd Patine effects.

### SUBSTRATE PREPARATION

The substrate treated with Jeger Oxyd, Jeger Oxyd 3D or Jeger Oxyd Patine should be dry. Before working, protect all surfaces you do not wish to paint (oxidiser can damage some materials).

### PRODUCT PREPARATION

- ✓ The product should be shaken before use.
- ✓ Do not mix the paint with other paints.
- ✓ If necessary, dilute with water

### APPLICATION

Spray the surface with Jeger Oxyd or Jeger Oxyd 3D effect applied irregularly. Apply at +8°C to +25°C, at a relative humidity of max. 82%, avoid draughts. The effect will appear from 2 to 8 hours after spraying the surface. The rust activation process can be repeated several times (the greater the number of applications, the greater the rust effect). Wash your painting tools with warm water after painting.

### DRYING TIME

At +23°C, with a relative humidity of 50%, the activation process takes up to approximately 8 hours.

### EFFICIENCY

up to 4-7m<sup>2</sup>/0.5L.

### EXPIRY DATE

24 months from date of manufacture

The information contained in the technical data sheet is not exhaustive and is based on laboratory tests, our knowledge and practical experience. They are intended to ensure optimum use of the product, but do not form the basis of any legal liability on the part of the manufacturer due to the impossibility of controlling application conditions. **Product quality is guaranteed by our ISO 9001 compliant production system.** We reserve the right to change the information provided without prior notice.

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### PACKAGING

0,5L

### ENVIRONMENTAL PROTECTION

Do not pour product residues into the sewage system. Empty packaging and packaging with product residue that will no longer be used should be disposed of in a properly labelled waste container in accordance with national regulations.

### STORAGE AND TRANSPORT

The product should be transported and stored in its original packaging, protected from the weather. The storage and transport temperature is between +5°C and +25°C. Expiry date and batch number on the packaging.

### SECURITY

Keep out of the reach of children. Contains copper (VI) sulphate (II) pentahydrate. Wear protective gloves/protective clothing/eye protection/face protection. In case of eye contact, rinse carefully with water for several minutes. Remove contact lenses if present and can be easily removed. Continue to rinse. Contact a doctor immediately.

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