

PUROMETALLO ATTIVATORE with CORTEN Effect

Oxidizing activator for PUROMETALLO FERRO (Iron)

Description

Oxidizing and antiquing finish for PUROMETALLO FERRO (iron) which creates the natural effect of oxidized metal.

Features

Sprayed or applied on the coated surface reacts with the iron powders present in the *Purometallo Ferro* creating the characteristic shades and nuances of the oxidized metal.

Fields of use

PUROMETALLO ATTIVATORE is specific for the treatment of surfaces coated with PUROMETALLO FERRO.

Application

Base preparation.

After at least 24 hours from coating it must first be roughed with an abrasive disk 40 and then a net 120.

Application

PUROMETALLO ATTIVATORE is applied by spray, rollers, brush or sponge in several coats until the desired chromaticism is achieved.

Finishing

You can complete the process by passing the surface with metal polishing paste and soft pads.

Wipe with a microfibre cloth and possibly a neutral detergent.

Technical data

See safety data sheet

CONSUMPTION

8-14 m²/l, variable according to the intensity of the application.





Packaging/Storage/Disposal

Available in packs of 1 l.

Closed packages can be stored 12 months from the packaging date in a dry place and temperature between 5 and 30 $^{\circ}$.

Warnings

Not to be over painted.

Cleaning the instruments with water.

IMPORTANT:

All information contained in this sheet is based on the best practical and laboratory experiments. It's the customer's responsibility to verify that the product is suitable for the intended use. The manufacturer declines all responsibility for the results of incorrect applications. It's advisable to always carry out tests on small surfaces before the application. This sheet replaces and cancels previous ones. Data can be changed at any time. We also remind that Ideal Work products are intended for professional use and that Ideal Work provides for the periodic training of its customers who request it. Anyone who uses these products without being enabled, does so at their own risk.

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