



Industrial Line

Protector Secco

Technical data sheet
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Category:

- Protective paints

Applications:

- Protects metals from corrosion

Advantages:

- Absolutely transparent and colourless
- Easy spray use

Product for professional use. The manufacturer declines all responsibility for any damage caused by an improper use of the product.

Transparent colourless protective spray

Applications

Protector Secco is a transparent and colourless protective spray that creates a thin plastic, glossy and bright film, which adheres perfectly to the support, isolating it from the aggression of external agents such as water, dirt, humidity and more.

The film that is created is very flexible and insensitive to sunlight.

It does not turn yellow, does not crack and is long lasting.

To obtain a more distinct glossy effect, apply more coats of the product. Each hand must be applied only after the previous one has dried.

Method of Use

Degrease and clean the surface to be treated, removing all traces of dirt and oxide. Allow to dry perfectly. Shake well the canister for a few seconds and spray Protector Secco from a distance of 20-30 cm, homogeneously, first horizontally and then vertically. The drying time is very low; therefore, the treated items can be manipulated within about 10 minutes. The complete hardening will take place after 24-48 hours.

Before using Protector Secco on painted or plastic surfaces, carry out a preliminary test.

After use, turn the canister upside down and spray until no gas propellant comes out of the nozzle.

FIELDS OF APPLICATION: Protector Secco can be used in the most varied sectors and in particular in:

- Hobby
- Window and door frame industry
- Craft workshops
- Metal processing
- Metallic hardware
- Protection of assembled mechanical parts
- Protection of fine objects

Technical features

Specific weight at 20 ° C	0.878 g / cm ³
Average yield	5/7 m ² / l
Drying time	15 min
Average protection duration outdoors	6 months
Average protection duration indoors	over 1 year