



Industrial Line

Protector Strip

Technical data sheet
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Category:

- Peelable paints

Applications:

- Temporarily protects or masks metallic and non-metallic surfaces.

Advantages:

- Easy to use
- Efficient

Applications

Protector Strip is a peelable protective coat for industrial and craftwork uses, based on special thermoplastic resins in polar solvents. It is widely used for the protection of metal parts, such as objects in brass, copper, pewter, silver plated, silver, gold, and in all those parts that, in the course of processing or manipulation, can be damaged (plaques, cups, metal parts, fiberglass, etc.). It is useful as an anti-scratch protection. It is also used for the masking of details to be painted, to protect cutting edges and delicate details of tools, to give an antioxidant protection on measuring instruments, scales, bascules, etc. Sprayed with airbrushes, or by immersion, or spray, etc., it is anchored on every surface, leaving, after complete drying, a flexible and protective film, which is easily removable tearing it off or with compressed air, pressurized water, etc.

The product is available both in liquid format and in a 400 ml spray version. Protector Strip does not contain aromatic solvents, chlorinated solvents, benzene, nor halogenated hydrocarbons, etc.

Method of Use

Protector Strip can be applied by spray, brush or roller. It is used pure, but when needed it can be diluted 10% with acetone or methylethylketone. Shake well before use. Apply a layer of product, not too thin (two coats), especially in spray booths and ovens, otherwise removal could be difficult. If applied on painted surfaces, always check the peelability. Also available in a 400 ml spray format.

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