

SOLVENT BASED STRIPPABLE COATING

DEFINITION

A solvent-based coating used to create removable, peel-off protective films. It is designed for the protection of metals and various objects during manufacturing, shipping, and storage, as well as for the protection of spray booths and automotive paint ovens. Before applying the product to painted surfaces, compatibility with the substrate should be tested in advance.

The coating is resistant to water, oils, diluted acids, alkalis, greases, and paint spray fumes.

When used to protect the walls of paint ovens and spray booths already in operation, it can eliminate the labor-intensive task of removing old paint build-up and deposits. The Strip Coat may also be partially renewed. The film can be cut and removed only where needed, and a new layer can be applied.

CHARACTERISTICS

- Chemical nature: solvent-based product
- Colors: white, transparent, blue
- Density: $0.93 \pm 0.03 \text{ g/cm}^3$ (transparent, blue) - $1.00 \pm 0.03 \text{ g/cm}^3$ (white)
- Solid content: $32 \pm 1\%$ (transparent, blue) - $38 \pm 1\%$ (white)

APPLICATION

Remove dust from the surface; **do not sand the surface and do not clean it with solvents.**

Apply by spray in 2–3 generous coats using a gravity-feed spray gun (nozzle Ø 2.0–2.5 mm).

For thinning, use nitro thinner at a dilution ratio of up to 50–70%.

Runs and bubbles do not affect the formation or durability of the protective film. The thicker the applied coating, the easier it will be to remove.

For dip-coating applications, the use of *White S-type Strip Coat* (Code 58130) together with its corresponding thinner (Code 80330) is recommended.

STORAGE

Store the product in a dry place, protected from direct sunlight, at temperatures between 5°C and 35°C.

The effectiveness of our products is based on practical experiences and research work carried out in our laboratories; nevertheless we accept no liability for work carried out following our instructions being clear that the final result depends in all cases on a series of unforeseeable factors.

* For any information about product codes or packs, please see our catalogue, our price list or contact us.