

GEL-MASK

DEFINITION

Multifunctional film-forming liquid based on polyvinyl alcohol. Non-aggressive to surfaces. The film formed can be removed by washing with water.

IN THE BODYSHOP, it is suitable for the temporary protection of surfaces from paint fumes, dust, etc.

It can be applied on metal sheets, plastics and various other items.

For the protection of car bodies, engine bays, wheel arches; protection of paint booths, fan blades, scale pans, worktops, etc.

IN THE MARINE SECTOR, it can be used as an aid in the wax-based release treatment of models and molds; it ensures a perfect release and prevents the wax from contaminating the finished part. It air-dries, forming an insulating film that is insoluble in solvents and styrene.

It is essential in the treatment of painted wooden models on which a mold is to be built; the polyvinyl alcohol film, applied before waxing, prevents the styrene contained in the Gel Coat from softening and removing the model's finishing paint.

CHARACTERISTICS

- Chemical nature: water-based product
- Appearance: green liquid
- Density: $0.93 \text{ g/cm}^3 \pm 0.02$

APPLICATION

Ready to use. Apply by brush or with a gravity-feed spray gun (nozzle Ø 1.8–2.2 mm).

If used as a release agent, apply directly over the wax treatment in the molds before laminating. Repeat the application for each molding.

During extraction, the film transfers onto the part and is removed by washing with water.

DRYING TIME

In air (23°C, 50% RH): approx. 1 hour

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.