

LIQUID PARAFFIN

DEFINITION

Paraffin dispersion in styrene monomer and solvent.

It can be add into gel-coat, resins and coatings for enhancing superficial curing.

CHARACTERISTICS

- Chemical nature: paraffin solution in styrene and solvent
- Specific gravity: $0,90 \text{ g/cm}^3 \pm 0,02$
- Color: transparent
- Appearance: clear liquid

APPLICATION

Ad up to 2% into the liquid product before application - higher percentages can result in yellowing phenomena. Before applying the product, make sure that it is perfectly clear. In case of opalescence or crystallization, heat it in a water bath with water temperature not exceeding 40°C and wait until it has cooled to room temperature again before applying.

STORAGE

Store for 3 months, in a cool, dry area in its original package.

Excessively low storage temperature can result in product crystallization. In this case, it is sufficient to heat the product and slowly shake it.

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.