



DISOLVENTE 365 ACRILICO UHS

SALES FORMAT

25L, 5L, 1L

DESCRIPTION

Special solvent for single- or two-component acrylic paints, with high solvent power and a carefully designed distillation curve, enabling a higher solids content to be achieved at a given viscosity.

SCOPE OF APPLICATION

Specifically for thinning 1- or 2-component acrylic paints. For cleaning tools with products where recommended. Adjusts application viscosity.

PROPERTIES

- High dilution and cleaning power
- Formulated with a balanced blend of solvents, free from water and alcohols
- Does not interfere with the urethane formation reaction (polyol/isocyanate)
- Facilitates levelling
- Wide range of evaporation rates (fast, medium and slow)

TECHNICAL DATA

CLASSIFICATION

APPEARANCE	Liquid	
COLOUR	Clear Colourless	
COLOUR	Characteristics	
DENSITY	0.86 ± 0.02 g/ml	ISO 2811-1

APPLICATION PROCESS

Application

As a viscosity regulator for application. Add to the varnish or paint in the proportion indicated in the technical data sheet for the product in use, after curing. Stir the mixture manually or using mechanical means (but slowly) until a completely homogeneous product is achieved. As a solvent for cleaning tools.

ADDITIONAL INFORMATION

Health and safety

For any information regarding safety issues relating to the use, storage, transport and disposal of waste from this product, users should consult the labelling and the latest version of the Safety Data Sheet, which contains physical, ecological and toxicological data, as well as other relevant information on this subject.

WASTE: HAZARDOUS. LER: 080111

Storage

The product will remain stable in its original, unopened packaging at ambient temperatures not exceeding 30°C or falling below 5°C for 24 months from the date of manufacture. The product must be stored in a cool, dry place, in its original, tightly sealed and undamaged packaging, and protected from frost and direct sunlight.

Tariff heading

TARIC code: 3814 00 10

Note

The data provided in this technical data sheet may be subject to change depending on possible variations in formulation and, in any case, represent indicative values which do not exempt the user from carrying out the necessary tests to ensure the product is suitable for a specific application.