



D1010U

UNIVERSAL PU THINNER

Long Description

POLYURETHANE AROMATIC FREE THINNER

Technical Description

Polyurethane thinner aromatic free with excellent solvent properties, and a slow evaporation curve which makes it suitable as a universal polyurethane thinner.

Chemico-physical characteristics

Physical state notes	Colourless liquid
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Instructions for use

Instructions for use	Store in a cool, dry place, protected from direct sunlight.
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Specification of supplied product

Analysis	Value	Unit of measure	Method
Specific Gravity	0.89 ± 0.05	g/ml	Density (g/ml) - MP01

NB

Shelf life (days)	730.0
Storage Information	For intact and correctly stored product. Store at temperatures above 5°C and below 35°C.
NB	Use in a well ventilated room. Flammable product, keep the containers well closed and away from heat.

Legal notice

The working method, the application conditions, the production cycle, the use of machinery, the ambient conditions, the characteristics of the supports used, the place of use, are beyond our control and our obligations. Therefore it is essential that you test our products and the information supplied by us to make sure that they are satisfactory and suitable for the use and application methods that you intend them for and for the results you wish to achieve. This specific analysis is exclusively your responsibility and must include assessment of suitability from a technical and procedural, environmental, health and safety point of view. Any written or verbal information given by our technical and/or commercial personnel is purely to illustrate the product and help the client, and does not constitute instructions or consultancy, which remains expressly excluded. The above mentioned written or verbal information is subject to changes without prior notice and does not imply any acceptance of responsibility by our company to you and to third parties. The product is supplied in perfect conformity with the contents of this document; we therefore guarantee the consistency of the chemical-physical characteristics of the product taking into account the allowances and data contained in our technical data sheets.

The technical data sheets may be subject to modifications and revisions and therefore it is your responsibility to ensure that you have the latest data sheet by accessing our "company portal" www.icagroup.info.

Any declarations or recommendations or advice not contained in this documents are not authorized, and are not binding for our company and do not determine
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Technical Data Sheet

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acceptance of responsibility on our part.

