

Uniqua AD+

Crosslinking additive for Uniqua and Uniqua Paint lacquers

Uniqua AD+ is a isocyanate based crosslinker to further improve the physic-chemical and mechanical properties of Uniqua and Uniqua Paint lacquers. It also enables a better adhesion on surfaces treated with solvent based polyurethane sealers and on L'Olio 100% and Tintoretto Design, when application procedures are strictly followed. Uniqua AD+ does not have any significant effect on the colour and gloss of the lacquers and does not modify the drying time.

Technical data at 20 °C, 60% R.H.

Aspect	Transparent liquid
Mixing ratio	5%
Density	1,117 kg/l
Viscosity	300 mPas
Pot-Life	Minimum 2 hours
Storage	12 months in original packing at temp. > 10 °C
Tools cleaning	Pure product with Solvente S23, after mixing follow the indications of lacquer cleaning
Packing	250 ml bottles

Use

Add Uniqua AD+ to the lacquer, stirring the blend, mix for several minutes till getting a well homogenized product, let it react for 5-10 minutes, mix it again manually and apply it. The blend has a pot life of 2 hours at least.

For tools cleaning, follow the indications of the lacquer tds.

Safety rules

For professional use only. Strictly respect the information reported on the labels and consult the safety data sheet before using the product.

Waste disposal

Dispose not used products and empty containers in accordance to local in force regulations.



Varnishes &
Finishing

Uniqua AD+



Certifications



The information reported in present technical data sheet are for guidance only and they do not hold our responsibility. Adapt the use of our products to the environmental conditions and materials to be treated. Rev 01 of 08-01-2019 Current Technical Data Sheet replaces the previous one.



Tover S.r.l.
Via Rosa Luxemburg, 2/A - Collegno (TO) - ITALY
P. IVA 07783540011 - REA n. 920259
Tel. +39/011.7792823 - Fax.+39/011.7792749
www.tover.com - info@tover.com