

RALLENTY

ADDITIVE TO SLOW DOWN WATER-BASED VARNISHES DRYING TIME

RALLENTY is a specific additive which prolongs the open time of water-based varnishes if the room temperature is high and humidity level low. If added in the right proportion to varnishes, RALLENTY significantly slows down the drying time and limits the risk of overlapping and marks.

Generally speaking RALLENTY can be used to improve the levelling of any Tover water-based product.

Technical data

Physical characteristics (20°C – 60% R.H.)			
Aspect	Transparent liquid		
Technical characteristics			
Mixing ratio	Max. 5%	Products compatible	Any water-based primer or varnish from TOVER
Storage and Labelling			
Storage in original unopened packaging	24 months	Symbol of risk	NONE
Flash point	Non-flammable		
Packaging	Bottle of 0,5 l		

Application

Before applying the water-based product, add a maximum of 5% of RALLENTY and mix it well. Then apply the varnish according to the normal indications of the specific technical data sheet.

Notes

- ✓ To add too much product does not improve its properties.
- ✓ RALLENTY is a product which helps finishing in non optimum conditions; it is recommended anyway to apply water-based systems in proper conditions of humidity and temperature (20°C, 65% R.H.).

Safety Rules

FOR PROFESSIONAL USE ONLY. Strictly respect the information reported on the labels and consult safety data sheets before use.

Disposing of waste

Dispose unused product and empty containers according to the local law.



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Azienda
Certificata



UNI EN ISO
9001:2000
Cert. N° 393

WARNING: 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.1 11-12-2007 Current Technical Data Sheet replaces the previous one.