

Technical Data Sheet



231-1000

Printing date. 01.06.2009
page 1/1

EKSTRA POLYURETHANE WHITE PRIMER 3+1

Product Description	Alkyd resin based, isocyanate-cured, super white, fast-drying, easy to sand economic primer.
Suggested Uses	Used to form substrate for cellulosic, polyurethane, acrylic finishing paints for wood surfaces of interior furnitures.
Application Equipments	Compatible with Airless and Airmix spray systems.
Color, Appearance	White
Solids Content (%)	80±2
Density (g/ml)	1,57± 0,20 (20 ° C)
Viscosity	120-130 Ku (25° C)
Mixture Content	Primer :100 Hardener : 33 Thinner : 33-40
Pot Life	4 hours (at 20°C)
Dry Time	to touch : 30 min. (at 20°C) to dry hard : 12 hours (at 20°C)
Thinner	SOLTECH ® Cellulosic or Polyurethane Thinner
Storage Conditions	Recommended to be stored in cool and dry places with proper ventilation and no direct sunlight exposure. Should be kept away from sources of fire and heat and necessary fire extinguishing measures should be taken.
Consumption (g/m²)	120-150 (for single coat)
Flas Point	-20 °C
Package Type	18 Kg

Technical Consultancy, Application and Process: Verbal, written or practical solutions and recommendations given by our technical service regarding the use of the products are based on the experience and knowledge of our company and does not remove the testing responsibility of the user regarding his/her intended use and is not binding in a way to include the rights of the related third persons. Application, usage and process of the products happen outside of our control opportunity and the entire responsibility belongs to the user. While the responsibility of our company is not fully eliminated, it is limited with the value measure of the products rovided by us and consumed by the user. Needless to say, we guarantee the product continuance of all our products pursuant to our general sales and delivery conditions. New versions of this brochure override the previous ones. Please conform to EC safety forms