

Technical Data Sheet



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552-1000

PLUS CELLULOSIC WHITE PRIMER

Product Description	Short oil alkyd resin and nitrocellulose based, high filling and hiding powered, quick drying and easy to sand primer that holds on to the applied surface very well.
Suggested Uses	Used to form substrate for cellulosic finishing paints for veneer, solid, mdf like surfaces of interior furnitures.
Application Equipments	Compatible with Airless and Airmix spray systems.
Color, Appearance	White
Solids Content (%)	74±2
Density (g/ml)	1,46± 0,20 (20 ° C)
Viscosity	110-120 KU at 20° C
Mixture Content	Paint :100 Thinner : 70-100
Dry Time	to touch : 30 min. (at 20°C) to dry hard : 12 hour
Thinner	SOLTECH ® Cellulosic 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 13 Kg 3 Kg

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