

TECHNICAL DATA

PRODUCT: OASIS TRUWOOD PU MATT G/05 CLEAR

premium quality saturated polyester resin and matting agent. The produsen onto and dead matt finish. It has quick drying, excellent covere hardness properties. It is resistance to water, mild acids & mild alkalis. Recommended Use : Wood furniture such as sofa, bed, cabinet, door, window, frame etc. Volume Solids (%) : 45 ± 3 % Flash Point : Base - Above 25°C Catalyst # 134 - Above 15°C Specific Gravity (Kg/Ltr) : 1.00 ± 0.03 Colors : Clear Transparent Pack Size : 20 Ltr., 3.6 Ltr., 1 Ltr. Theoretical Spread Rate (m²/Ltr) @ Dry Film Thickness : 40 µm 50 µm g Wet Film Thickness : 90µm 110µm Spreading rates are calculated and due allowance for loss and wastage should be spreading rates are calculated and due allowance for loss and wastage should be to the following properties of the following properties. It is resistance to water, mild acids & mild alkalis. Wood furniture such as sofa, bed, cabinet, drying alkalis. It is resistance to water, mild acids & mild alkalis. Recommended Till and properties. It is resistance to water, mild acids & mild alkalis. Recommended Thinner : 15 - 20 minutes @ 40 µm dft & 35°C These figures are given as a guide only. Factors such as air movem humidity must also be considered. Mixing Ratio : 2 parts Base & 1 part Catalyst # 134 by volume. Recommended Thinner : PU Thinner # 1105 & PU Slow Dry Thinner # 1205 Application Notes : Dilution up to 50 % by volume may be required according to type of eq and application method. Application Methods : Conventional, Airless spray, or brush Pot Life & Shelf Life : 4 - 6 Hrs. @ 35°C & Minimum 1 year if stored below 25°C in packed considered.	Description	-	Oasis Truwood PU Matt G/05 Clear is a 2 Pack Polyurethane topcoat based on
Recommended Use Wood furniture such as sofa, bed, cabinet, door, window, frame etc.	Description	·	premium quality saturated polyester resin and matting agent. The product gives smooth and dead matt finish. It has quick drying, excellent coverage and
Flash Point Sase - Above 25°C Catalyst # 134 - Above 15°C	Recommended Use	:	
Specific Gravity (Kg/Ltr) 1.00 ± 0.03	Volume Solids (%)	:	45 ± 3 %
Colors : Clear Transparent Pack Size : 20 Ltr. , 3.6 Ltr. , 1 Ltr. Theoretical Spread Rate (m²/Ltr)	Flash Point	:	Base - Above 25°C Catalyst # 134 – Above 15°C
Pack Size : 20 Ltr. , 3.6 Ltr. , 1 Ltr. Theoretical Spread Rate (m²/Ltr) : 11. 9 @ Dry Film Thickness : 40 μm 50 μm @ Wet Film Thickness : 90μm 110μm Spreading rates are calculated and due allowance for loss and wastage should be Drying Time To Dust Free : 15 – 20 minutes @ 40 μm dft & 35°C To To Touch : 30minutes – 45 minutes @ 40 μm dft & 35°C To Overcoat : 1 – 2 Hrs. @ 35°C These figures are given as a guide only. Factors such as air movem humidity must also be considered. Mixing Ratio : 2 parts Base & 1 part Catalyst # 134 by volume. Recommended Thinner PU Thinner # 1105 & PU Slow Dry Thinner # 1205 Application Notes : Dilution up to 50 % by volume may be required according to type of eq and application method. Application Methods : Conventional, Airless spray, or brush Pot Life & Shelf Life : 4 - 6 Hrs. @ 35°C & Minimum 1 year if stored below 25°C in packed con-	Specific Gravity (Kg/Ltr)	:	1.00 ± 0.03
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	Pot Life & Shelf Life	:	4 - 6 Hrs. @ 35°C & Minimum 1 year if stored below 25°C in packed condition
Surface Preparation : Ensure surface should be well sanded, dry and free of oil, grease, mi dust, loose particles, powder paint, etc.	Surface Preparation	:	Ensure surface should be well sanded, dry and free of oil, grease, mill scale, dust, loose particles, powder paint, etc.

SYSTEM INFORMATION

1 or 2 coats of Oasis Truwood Wood Stain

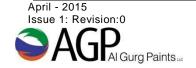
1 or 2 coats of Oasis Truwood PU Sanding Sealer # 2342

1 or 2 coats of Oasis Truwood PU Matt G/05 Clear

SAFETY, HEALTH & ENVIRONMENTAL INFORMATION (READ THIS SECTION BEFORE USE)

- Flammable. Keep away from sources of ignition. Do not smoke.
- Work only in areas of good ventilation. When used indoors always keep doors and windows fully open during application and drying. When applying for short periods only, a suitable cartridge mask may be worn provided the filter is changed regularly. All respiratory equipment must be suitable for the purpose and meet an appropriate standard approved by the HSE. Refer to your COSSH Assessment.
 - When applying paint it is advisable to wear suitable eye protection. In case of contact with eyes, rinse immediately with plenty of water and seek medical advice. Remove splashes from skin: use soap and water or a recognized skin cleaner
- Keep container tightly closed and keep out of reach of children. Do not use or store by hanging on a hook. Do not empty into wadis, drains or watercourses.
- Contains no added mercury.

*This data is subject to change without notice. Please ensure you have the latest copy by checking with our Customer Service Department.







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