

ULTRIMAX MDF White Primer

TECHNICAL DATA

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| PRODUCT DESCRIPTION | A fast-drying cellulose based primer for application to wood and similar substrates such as MDF used for interior application. |
| FEATURES | May be overcoated with cellulose, or pre-cat finishes. |
| RECOMMENDED USE | Most wood and wood based substrates. |
| PHYSICAL PROPERTIES | MIXING RATIO: n/a COLOUR: White GLOSS: Primer VISCOSITY: 90-95 secs B4 @ 20°C VOC CONTENT: 634 gms/litre WEIGHT SOLIDS: 45% FLASH POINT: Below 22°C POT LIFE: n/a COVERAGE: 10m ² per litre. |
| FILM THICKNESS | WET FILM THICKNESS: 80-100 microns DRY FILM THICKNESS: 25-30 microns |
| SURFACE PREPARATION | Ensure surfaces are clean, dry and free from dust. |
| APPLICATION METHODS | Should be thinned for conventional spray application through a 1,8 tip at 50 psi or 9-11 thou for a pressure fed system . Also suitable for airassisted airless spray equipment. Thin with 08350 for application onto MDF. Apply 1 or 2 coats as required. Use a knotting primer or sealer such as 04004 where required our knots on pine. |
| STORAGE LIFE | 12 months from manufacture date. |
| DRYING / OVERCOATING | Touch dry 20 min. 1 hour to sand. CURING TIMES: n/a |
| THINNERS | Ultrimax Thinners for MDF. |
| HEALTH & SAFETY | Please refer to the material safety data sheets for further information. |

The information in this data sheet is correct, to the best of our knowledge, based on laboratory tests and practical experience. However, as the product is used under conditions which are beyond our control, we cannot guarantee anything but the quality of the product itself. We recommend that users carry out tests to satisfy themselves with the suitability of the product for its intended use. These details are subject to revision from time to time, without notice.