

Matt Top Coat

AE 3603 is based on self cross-linking type, one pack cycloaliphatic polyurethane dispersion which can be used for interior and exterior wood coatings. We suggest use of Glossy Top Coat over AE 3601. Cured film has excellent resilience and stain resistance to various items like hot coffee, tea, beer, mild alkali and acids. Specific key data of the product is as under:

1. Name	=	Water Based Polyurethane Dispersions Matt Top Coat
2. Appearance	=	Milky Solution
3. Non Volatile Contents %	=	36 ± 1
4. Co solvent	=	NMP & Butyl Cellosolve
5. Consistency	=	Thixotropic
6. Neutralizer	=	Tri Ethyl Amine
7. PH at 25°C	=	7.0 (+/-0.2)
8. Specific Gravity at 25°C.	=	1.02 ± 0.02
9. Method of Application:	=	Spray/Brush
10. Thinner	=	Water

FILM PROPERTIES:

Appearance	=	Smooth Matt
Film Defects	=	Nil
Pencil Hardness	=	2H (After 15 Days Curing at 20°C)

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Marketed by:

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