

MEDIUM OIL ALKYD RESIN

DECORATIVE ENAMEL FOR INTERIOR & EXTERIOR APPLICATIONS AND ARCHITECTURAL UNDERCOATS. LOW, MEDIUM, & HIGH VISCOSITY RESIN FOR GOOD PIGMENT WETTING PROPERTIES. HIGH GLOSS AND GOOD GLOSS RETENTION, GOOD DRYING.



PRODUCT CODE	TYPE OF OIL	%OIL (Approx)	COLOUR ON GARDNER	VISCOSITY ON B4 @ 30°C	A.V. mg KOH/	% NVM	DESCRIPTION/ USES
		%PA (Approx)					
LC M 750	Veg.oil/ Fatty acid	48	4 MAX	300+ 20 SEC 40% in W/S	15 MAX	50 ± 2	Architectural undercoats, general purpose white & dark shade enamels, primers for industrials finish, good gloss & good drying.
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LC M 751	Veg.oil/ Fatty acid	47	4 MAX	200+ 20 SEC 40% in W/S	15 MAX	50 ± 2	Architectural undercoats, general purpose white & coloured enamels, good gloss & gloss retention, good hardness, fast drying.
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LC M 752	Veg.oil/ Fatty acid	48	4 MAX	260 ± 20 SEC 40% in W/S	15 MAX	55 ± 2	Architectural undercoats, general purpose white & dark shade enamels, primers for industrials finish, good gloss & good drying.
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LC M 760	Veg.oil/ Fatty acid	50	4 MAX	240 ± 20 SEC 40% in W/S	15 MAX	60 ± 2	Architectural undercoats, general purpose white & dark shade enamels for decorative, good gloss & good drying.
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LC M 754	LINSEED	49	8 MAX	100 ± 20 SEC 40% in W/S	15 MAX	60 ± 2	Architectural undercoats, general purpose dark shade enamels, primers for industrials finish, good gloss & faster drying, good hardness.
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LC M 753	DCO	48	8 MAX	100 ± 20 SEC 40% in W/S	25 MAX	60 ± 2	Architectural undercoats, general purpose dark shade enamels, primers for industrials finish, good gloss & good drying.
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LC M 756	TALL OIL	48	6 MAX	240 + 20 SEC 40% in W/S	15 MAX	60 ± 2	Architectural undercoats, general purpose white & dark shade enamels, primers for industrials finish, good gloss & non yellowing properties.
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