

CLASSIC LINE

BRIMAR

Special Enamel

CODE 52-2...

DESCRIPTION AND USE

Alkyd-based enamel for interiors and exteriors. Its meain performance features are ease of application, excellent adhesion, expansion, high covering ability and brilliance.

Aspect of the dry film: gloss

APPLICATION DATA

2 h DRY TO TOUCH 24 h

10m²/l SPREAD RATE





TECHNICAL DATA

COMPOSITION	Manda of all and market discrete all and the architect discrete and discrete and architect
COMPOSITION	Made of alkyd resins dissolved in solvent, titanium dioxide and resistant
	pigments
SPECIFIC GRAVITY	1 0
OI LOII IO GRAVII I	1.300 ± 0.020 kg/L
FLASH POINT	Over 21℃
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SOLIDS BY VOLUME	46%
V.O.C.	396 g/L
AVED ACE VICCOCITY	400 Coo (Ford Cup No. 4 of 24%)
AVERAGE VISCOSITY	160 Sec (Ford Cup No. 4 at 21℃)
FILM THICKNESS	Dry: 40 Wet: 90 (µm)
TIEM THIOTHEOU	Diy. 40 Wet. 30 (μm)
FINENESS OF GRIND	5 microns
COLOURS	Colour card
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PACKAGING	2500 ml – 750 ml– 375 ml
STORACE	Von from fronzing Store in a goal dry place with adequate ventilation
STORAGE	Keep from freezing. Store in a cool, dry place with adequate ventilation





APPLICATION GUIDE

See tin

The surface must be clean free of any oil, dirt, loose paint and rust. Sand and fill holes with plaster if necessary.

Prime the surface with appropriate primers: anti rust primer for iron, matte primer for wood, Zincogum Plus for glass reinforced plastic, light alloys, copper, stainless steel, PVC, etc. Apply one or two coats of Brimar

Orazio Brignola S.p.A. reserves the right to update the above data, which are given for information only. If products are not used beyond our control our liability is limited to the quality of the product itself.