

ETERNO ECO LINE 6350-30

Glazing, water-soluble coating for pre-greying of facades

ETERNO ECO LINE is an opaque, water-soluble and weather-resistant facade coating and also suitable as a decorative coating for interior use. Designed for industrial processing.

ETERNO ECO LINE is a double-layer thin-layer system on the basis of the latest highly cross-linking raw materials. It is characterised by its very high resistance to weathering. The low-emission coating does not release substances such as formaldehyde, monomers or other irritant substances.

ETERNO ECO LINE 6348-30 ETERNO ECO LINE 6350-30 METALLIC



















TECHNICAL DATA

Certificates, approvals and	Swiss environmental label UE V, class C
classification	
Binder	Acrylate
Solids	Approx. 44% by weight
Volatile organic compound (VOC)	Approx. 33 g/l (DIRECTIVE 2010/75/EU)
	The VOC value provided is the average value for factory produced products, and
	consequently it will be subject to variations between individual products
	covered by this Technical Data Sheet.
Theoretical spreading rate	80-150 g/m²; 8.6 m²/kg
Colours	Available in all RAL and NCS-S colours or at your request.
Tinting system	Largo
Gloss (60°)	30
Density	Approx. 1.12 g/ml
Storage	Storage temperature is +5°C - +30°C. Store in a tightly closed container.

DIRECTION FOR USE

Surface preparation	Every substrate must be well-cleaned, dry and free from grease and oil. Coating removal: Sand
Application method	Conventional spraying, HVLP spraying, Airless spraying, Air-assisted airless
	spraying, Vacumat, Brush, Roller





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Stir or shake the product well for several minutes before use, if necessary by machine.

		APPLICATI	ON ADVICE			
Wood surface plan	ed/sanded					
		Product		Applied Quantity		
Presanding		With grain 80-100)			
Primer (all sides)	ETI	ERNO ECO LINE 63	350	100-120 g/m²		
				100-12	.0 g/m²	
Top coat	ETERNO ECO LINE 6350			80 g/m²		
Wooden surfaces s	saw raw					
	Product			Applied Quantity		
Primer (all sides)	Primer (all sides) ETERNO ECO LINE 6350			130-150 g/m²		
					130-150 g/m²	
Top coat	ETERNO ECO LINE 6350			80-100 g/m²		
On the construction	n site: interfaces,	front faces				
	Product			Applied Quantity		
Aftercare						
	ETERNO ECO LINE 6350					
	For further ap	plication proposal	ls please ask our r	epresentative.		
		APPLI	CATION			
	Viscosity DIN 4mm	Dilution	Nozzle in mm	Pressure in bar	Spray Cycles	
Gravity Feed Gun	18-22"	25-30 %	1.4-1.8	3-4	2	
Airless / Airmix	22.25"	25 %	0.15-0.23	Material: 60-80	1-2	
Spray Application	22-25"			Atomising air pressure: 1.0-1.5		

Application conditions

Recommended temperature for surroundings and product: +15°C-25°C. Do not apply below +10°C.

Drying time +23°C / 65% RH - overcoatable after 16 hours

Cleaning Wash the equipment immediately after use.

HEALTH AND SAFETY

Safety and precaution measures	See safety data sheet.
First aid	We recommend wearing personal protective clothing even in cases where no
	local regulations are in force.
	CH: The precautions according to local regulations (SUVA) with respect to
	hygiene and equipment must be observed.

ADDITIONAL INFORMATION

Maintenance instructions

Subsequent treatment: The intervals between subsequent applications depend on the architecture, construction and exposure of the facade. Depending on the situation, one-off subsequent treatment is necessary after 2-10 years.



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Teknos Group Oy Takkatie 3, P.O.Box 107 Fl-00371 Helsinki, Finland Tel. +358 9 506 091

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