



Product Data

HEMPATEX® ENAMEL 56360

Description: HEMPATEX ENAMEL 56360 is an acrylic finishing coat with good resistance to UV light. Has good colour and gloss retention. Ideal as a topcoat in HEMPATEX and HEMPADUR systems. Can be used on alkaline substrates. Available in a wide range of colours.

Area of use: **Interior and exterior:** Walls.

Substrates: Concrete, masonry, cement rendering, asbestos, etc.

PHYSICAL CONSTANTS:

Colours/Shade nos: White/10000 or according to HEMPEL's colour card
Finish: Semi-gloss
Volume solids, %: 32 ± 1
Theoretical spreading rate: 9.1 m²/litre - 35 micron*
Flash point: 25°C
Specific gravity: 1.1 kg/litre
Dry to touch: 3-4 hours (20°C)

**The theoretical spreading rate has been calculated for the stated volume solids and dry film thickness.*

A practical spreading rate will depend on the actual dry film thickness, the nature of the substrate and the relevant consumption factor.

The physical constants stated are nominal data according to the HEMPEL Group's approved formulas. They are subject to normal manufacturing tolerances and where stated, being standard deviation according to ISO 3534-1.

APPLICATION DETAILS:

Application method:	Brush/roller	Conventional spray
Thinner (max. vol.):	08080 (5%)	08080 (15%)
Cleaning of tools:	THINNER 08080	
Indicated film thickness, dry:	35 micron	
Indicated film thickness, wet:	100 micron	
Recoat interval, min:	4 hours (20°C)	
Recoat interval, max:	None	

Safety: Handle with care. Before and during use, observe all safety labels on packaging and paint containers, consult HEMPEL Material Safety Data Sheets and follow all local or national safety regulations. Avoid inhalation, avoid contact with skin and eyes, and do not swallow. Take precautions against possible risks of fire or explosions as well as protection of the environment. Apply only in well ventilated areas.



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SURFACE CONDITION:	The surface should be stable, firm, dry and free of dust, sand, loose old paint, laitance, dirt, grease and oil. It is recommended to apply a primer/sealer prior to the specified filling procedure. Touch-up with primer/sealer on areas repaired with filler is recommended prior to application of topcoats.
FILLING:	HEMPEL'S FILLER 36610 or HEMPEL'S ACRYLIC FILLER 38900.
SEALING:	HEMPEL'S ACRYLIC PRIMER/SEALER 26630.
REMARKS:	Drying data is given on the assumption that proper ventilation is provided. As HEMPATEX ENAMEL 56360 is a thermoplastic product, prolonged direct contact at temperatures above approx. 40°C may cause film indentation. When the temperature drops below, the mechanical strength is recovered.
Note:	HEMPATEX ENAMEL 56360 is for professional use only.
ISSUED BY:	HEMPEL A/S - 5636010000C0013

*This Product Data Sheet supersedes those previously issued.
For explanations, definitions and scope, see "Explanatory Notes" in the HEMPEL Book.
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Product data are subject to change without notice and become void five years from the date of issue.*