



FORMULE 12

PRODUCT DESCRIPTION

Formule 12 is a white vinyl latex for interior matt wall finishes.
Formule 12 meets the specifications of the Belgian Ministry of Public Works, Buildings Administration.
Consistency: Thixotropic
The product provides excellent coverage and has been awarded an Ecolabel..

SPECIAL FEATURES

- Odourless
- Very opaque and very white
- Penetrates evenly into the substrate
- Easy to maintain
- It dries evenly, leaving a flawless surface that won't reappear
- Excellent washability

PROPERTIES

Composition: binder: oil- and plasticiser-free pva compound to DIN 55945.

Dry extract : 60 % ± 2% by weight et 54% ± 2% by volume.	Gloss : 2 GU	
Viscosity at 20°C : 6000mPas Brookfield – 100rpm – spindle n°6	Density : 1,51 ± 0,1	
Drying at 20°C 60%HR et 40 µm dry:	To touch : 1 hour	Theoretical perf. : 10-12m ² /L (on smooth, lossless surfaces)
	Recoatable : 6 hours	Resistance to wet rubbing : Cl. 2 (ISO 11998)

APPLICATION

- Brush or roller: Ready to use. The first coat can be diluted with 2 to 5% water.
- Spray paint :

	Thinner	Nozzle type	Pressure
Airless spray gun	5 et 10% water	415 - 421 et 515 – 521	220 bars
Airless-assisted gun	5 et 10% water	415 – 421 et 515 – 521	Between 120 et 220 bars

SUBSTRATE PREPARATION

Formule 12 is applied to new or previously painted, clean, non-staining interior wall surfaces (ceilings, plaster, bricks, concrete, cement plaster, wood, plywood, wallpaper, etc.).

- **On new surfaces:**
 - o Degrease, dust and clean.
 - o Fill cracks with a plaster.
 - o All metal parts must be treated with a synthetic primer.
 - o Gypsum or floury surfaces can be pre-treated with a coat of Primer One or Flexaprim Agua.
- **Old substrates:**
 - o Remove all loose or flaking parts. If cleaning by pressure washing, allow to dry thoroughly.
 - o If the substrate is chalking, apply a coat of Primer One or Flexaprim Agua.



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Your paint expert



EU Ecolabel : LU/044/002

CLEANING EQUIPMENT

Water

STORAGE CONDITIONS

1 year in unopened and unopened original packaging. Store in a ventilated, dry place at a temperature between + 5°C and + 35°C. Protect from frost.

Our product information and technical recommendations are intended to help professional workers. We always recommend carrying out a trial application first.

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