

XL-3340 Matt Top-Coats Emulsion

Features

- Core-shell technology, special LIPN structure, high performance film.
- Good adhesion, excellent alkali resistance.
- Dense film, film 60° gloss>90, good wetting performance.
- Excellent waterproofing & water blocking performance, good dirt resistance, excellent anti weathering performance.
- Excellent matt effect without fillers, film 60° gloss<20, excellent transparence.
- Environment friendly, free of APEO, Phenol, formaldehyde and derivatives.

Product data

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Appearance	Milky white Liquid with blue shade
Solid content(wt%)	36.0 ± 1%
pH	7.0-9.0
Viscosity(mPa.s)	100-500
Mechanical stability(2500rpm,0.5hr)	Pass
Minimum film forming temperature(°C)	18-20
Average particle size(μ m)	0.08
Ionicity	Anion

Application

- Top coats for various substrates
 - Application Temperature: 5°C-40°C
- Note: Do not apply before or right after rain. Ensure there is no free standing water on the substrate prior to application.

Packaging & storage

- Package: 1MT IBC tote or 20MT Flexitank.
- Storage: the product should be kept away from sun light in a cool place; storage temperature is 5°C-35°C; storage time of efficacy is 6 months.

Safety information

Please refer to product MSDS.