

XL-8150 Multi-Color Paint Flake Emulsion

Features

- Copolymer of high grade material and additives with advanced technology.
- Fast reaction with the Synthetic Silicate Solution, the color flakes paint made from this emulsion is very stable in storage.
- Excellent elastomeric performance, the flakes made from this emulsion is very strong and has very good compatibility with the pigment, no pigment bleeding.

Product data

Appearance	Milky white
Solid content, wt%	50.0 ± 1
PH	7.0–9.0
Viscosity, mPa.s	1000–3000
Average particle size, μm	0.20 ~ 0.25
MFFT, °C	0
Ionicity	Anion

Application

- This emulsion is used to make color flakes paint for Multi-Color paint
Suggested emulsion weight percentage in the paint formula: 30%–35%
- Application temperature: +5°C ~ 40°C, do not apply when there's raining or will be raining.

Packaging & storage

- Package: 1 MT IBC TOTE or 20 MT 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.