



Epoxy Colour Dispersion

Identification

Colour dispersions based on 50% epoxy resin

Characteristics

Epoxy dispersions are based on a blend of bisphenol A and bisphenol F epoxy resin modified with a reactive diluent. They have been designed for non-crystallisation even when stored at low temperature for prolonged periods. All our epoxy dispersions benefit from a high degree of grinding and stability.

Typical Properties of Greedy Cat Designs Epoxy Dispersions

TEST	READING	UNIT
Flashpoint	>100	°C
Storage	>1	Year
Resin Content	50	%

Typical Properties of Epoxy Resin used in the Dispersion

TEST	READING	UNIT
Epoxy Group Content	5100-5400	Mmole/Kg
Epoxy Molar Mass	185-196	g