

Powder

Product name
FINEPLUS AC 2410

Description

FINEPLUS AC 2410 is a powder glycidyl methacrylate (GMA) functional acrylic resin. FINEPLUS AC 2410 is compatible with polyester resins, reduces pinholes and improves stain resistance. It is recommended as an additive or a crosslinker for various polyester powder coating applications.

Applications

Automotive coatings.
Automotive wheel and rim coatings.
Clear topcoats.
Architectural metal coatings.

Key features

Recommended in all powder coating systems (polyester and acrylic).
Eliminates pinholes.
Improves film flow.
Improves anti-staining and chemical resistance.
Improves batch to batch compatibility in coating manufacture.

Characteristics

	FINEPLUS AC 2410
Appearance	Pale clear granules
Solids content, weight %	99.5 min.
Color, Gardner 60% in Xylene	1 max.
Epoxy equivalent weight, g/eq	570 - 630
Melt index	35.0 - 45.0
Insoluble substances, mg/g	0.003 max.

Storage

Store in a cool, dry, well-ventilated place at temperatures below 25°C.

Safe handling note

Refer to SDS for FINEPLUS AC 2410.
Please confirm with our sales representative regarding chemical regulatory status of intended countries.

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