

Waterborne

Product name
WATERSOL EFD-5501P

Description

WATERSOL EFD-5501P is a waterborne acrylic modified epoxy ester dispersion to use in combination with metal carboxylates for air or forced drying coatings. WATERSOL EFD-5501P has excellent anti-corrosion and fast drying properties. It is recommended for automotive parts coatings.

Applications

Automotive parts coatings.
Metal coatings.

Key features

VOC free.
Anti-corrosion.
Humidity resistance.
Hardness.
Fast drying.

Characteristics

	WATERSOL EFD-5501P
Appearance	Milky white liquid
Solids content, weight %	39.0 - 41.0
Viscosity, mPa s 25°C	100 - 800
pH	8.5 - 9.5
Solvent	Water / Butyl cellosolve / Propyl cellosolve

Storage

Store in a cool, dry, well-ventilated place at temperatures between 10-40°C.

Safe handling note

Refer to SDS for WATERSOL EFD-5501P.
Please confirm with our sales representative regarding chemical regulatory status of intended countries.

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