

Waterborne

UV Curable

Product name

WATERSOL V-202

Description

WATERSOL V-202 is a waterborne UV curable resin. WATERSOL V-202 has good adhesion, metallic pigment orientation, abrasion resistance and chemical resistance. It is recommended for home appliances, consumer electronics and automotive interior.

Applications

Home appliances.
Consumer electronics.
Automotive interior.

Key features

Adhesion to plastic substrates.
Abrasion resistance.
Metallic pigment orientation.
Chemical resistance.

Characteristics

	WATERSOL V-202
Appearance	Milky white liquid
Solids content, weight %	33.5 - 36.5
Viscosity, mPa·s 25°C	≤ 500
pH	6.0 - 9.0
Solvent	Water / Dimethoxy dipropyleneglycol / Triethylamine

Storage

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

Safe handling note

Refer to SDS for WATERSOL V-202.
Please confirm with our sales representative regarding chemical regulatory status of intended countries.

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