

Solventborne

Product name
ACRYDIC WML-350

Description

ACRYDIC WML-350 is a solventborne acrylic resin modified with chlorinated polyolefin (CPO) to use as a 1K lacquer. ACRYDIC WML-350 has excellent adhesion to polypropylene (PP) as primer. It is recommended for polypropylene plastic coatings.

Applications

Polypropylene plastic coatings.
Automotive polypropylene bumpers.
Home appliances.

Key features

Adhesion to polypropylene.
Chemical resistance against bug spray and pine tree air freshener when topcoat is applied.
Sunscreen lotion resistance when topcoat is applied.

Characteristics

	ACRYDIC WML-350
Appearance	Turbid liquid
Solids content, weight %	44.0 - 46.0
Viscosity, Gardner 25°C	Z1 - Z5
Acid value on solution, mgKOH/g	1.0 - 3.0
Solvent	Butyl acetate / Methyl cyclohexane

Storage

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

Safe handling note

Refer to SDS for ACRYDIC WML-350.
Please confirm with our sales representative regarding chemical regulatory status of intended countries.

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