

Solventborne

Product name
ACRYDIC ZHP-1626

Description

ACRYDIC ZHP-1626 is a solventborne OH functional acrylic resin that can be used as a 1K lacquer or in combination with polyisocyanates for 2K polyurethane coatings. ACRYDIC ZHP-1626 has excellent adhesion to various substrates like plastics, metal, and glass and intercoat adhesion. It is recommended for primer coatings.

Applications

Primer coatings.

Key features

Adhesion to plastics, metals, glass like PPS, PAGF, CFRP, Aluminium, Magnesium alloy and SUS.
Intercoat adhesion.
Water resistance.

Characteristics

	ACRYDIC ZHP-1626
Appearance	White turbid liquid
Solids content, weight %	44.0 - 46.0
Viscosity, Gardner 25°C	U - Z2
Color, Gardner	1 max.
Acid value on solution, mgKOH/g	1.5 - 3.5
OH value on solution, mgKOH/g	7.0 - 12.0
Solvent	Toluene / Methyl ethyl ketone

Storage

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

Safe handling note

Refer to SDS for ACRYDIC ZHP-1626.
Please confirm with our sales representative regarding chemical regulatory status of intended countries.