

**Solventborne**

**Product name**  
**ACRYDIC 57-168**

**Description**

ACRYDIC 57-168 is a solventborne OH functional acrylic resin to use in combination with polyisocyanates for 2K polyurethane coatings.

ACRYDIC 57-168 has excellent appearance and fast curing properties. It is recommended for automotive metallic topcoats.

**Applications**

Automotive refinishing metallic topcoats.

**Key features**

Appearance.

Fast curing.

**Characteristics**

	<b>ACRYDIC 57-168</b>
<b>Appearance</b>	Clear Liquid
<b>Solids Content, weight %</b>	54.0 - 56.0
<b>Viscosity, Gardner 25°C</b>	S - V
<b>Color, Gardner</b>	1 max.
<b>Acid Value on solution, mgKOH/g</b>	8.0 - 10.0
<b>OH Value on solution, mgKOH/g</b>	41.0 - 47.0
<b>Solvent</b>	Butyl acetate / Toluene / Xylene

**Storage**

Store in a cool, dry, well-ventilated place at temperature below 30°C

**Safe handling note**

Refer to SDS for ACRYDIC 57-168.

Please confirm with our sales representative regarding chemical regulatory status of intended countries.