

**Solventborne** **High solids**

**Product name**  
**ACRYDIC AC-3665**

**Description**

ACRYDIC AC-3665 is a solventborne OH functional acrylic resin to use in combination with polyisocyanates for 2K polyurethane coatings. ACRYDIC AC-3665 has high solid, excellent adhesion and appearance. It is recommended for heavy duty and industrial coatings.

**Applications**

Heavy duty coatings.  
Industrial coatings.  
Metal coatings.

**Key features**

High-solids.  
Appearance.  
Anti-corrosion.

**Characteristics**

	<b>ACRYDIC AC-3665</b>
<b>Appearance</b>	Clear Liquid
<b>Solids Content, weight %</b>	79.0 - 81.0
<b>Viscosity, Gardner 25°C</b>	Z3 - Z6
<b>Color, Gardner</b>	1 max.
<b>Acid Value on solution, mgKOH/g</b>	4.0 - 8.0
<b>OH Value on solution, mgKOH/g</b>	50 - 60
<b>OH Value on solids, mgKOH/g</b>	1.9 - 2.3
<b>Solvent</b>	Xylene / Butyl acetate

**Storage**

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

**Safe handling note**

Refer to SDS for ACRYDIC AC-3665.  
Please confirm with our sales representative regarding chemical regulatory status of intended countries.

210603

All information on this data sheet is based on DIC Corporation laboratory tests and characteristics shown here are not sales specifications. Procedures and directions for use of DIC Corporation products are recommendations only, with no warranties expressed or implied. The user is solely responsible for determining suitability of DIC Corporation products for the particular application. DIC Corporation recommends consultation with its technical experts and trials before general or production use of any of its products. DIC Corporation products are provided subject to its standard terms and conditions. This data sheet supersedes all previous publications for the products described herein.