



Technical Data Sheet: CR90299

Product manual	<p>CR90299 is an aliphatic urethane acrylate oligomer. It can be used in UV light-curable coatings and inks that require adhesion and weather resistance, and exhibits excellent weatherability.</p>	
Product features	<p>Good adhesion to polycarbonate</p> <p>Good wetting and anti-oil socket performance</p> <p>Good solvent resistance</p> <p>Good adhesion with PU paint layer</p> <p>Good flexibility</p> <p>Excellent boiling water resistance</p>	
Recommended use	<p>3D laser engraving electroplating primer</p> <p>Imitation anode UV varnish primer</p>	
Specifications	<p>Functionality (theoretical)</p> <p>Appearance(By vision)</p> <p>Viscosity (CPS/60°C)</p> <p>Color(APHA)</p> <p>Efficient content(%)</p>	<p>2</p> <p>Clear liquid</p> <p>7000-17000</p> <p>≤100</p> <p>≥89.9</p>
Packing	<p>Net weight 50KG plastic bucket and net weight 200KG iron drum</p>	
Storage conditions	<p>Please keep cool or dry place, and avoid sun and heat; Storage temperature does not exceed 40 °C, storage conditions under normal conditions for at least 6 months.</p>	
Use matters	<p>Avoid touching the skin and clothing, wear protective gloves when handling; Leak with a cloth when the leak, and wash with ethyl acetate; for details, please refer to the Material Safety Instructions (MSDS); Each batch of goods to be tested before they can be put into production.</p>	