



Technical Data Sheet: CR91578

Product manual	CR91578 is a tri-functional polyester acrylate oligomer; it has good adhesion and flexibility, good pigment wettability, good ink fluidity, good printing suitability and fast curing speed. It is applied to difficult-to-attach substrates, recommended for inks, adhesives and coatings.										
Product features	Excellent adhesion Good weather resistance Good flexibility										
Suggested application	Substrates which difficult to adhesion Ink Adhesive coating										
Specifications	<table><tr><td>Functional basis (theoretical)</td><td>3</td></tr><tr><td>Appearance(By vision)</td><td>Yellow liquid</td></tr><tr><td>Viscosity (CPS/60℃)</td><td>2000-8000</td></tr><tr><td>Color (Gardner)</td><td>≤3</td></tr><tr><td>Efficient content(%)</td><td>≥99.9</td></tr></table>	Functional basis (theoretical)	3	Appearance(By vision)	Yellow liquid	Viscosity (CPS/60℃)	2000-8000	Color (Gardner)	≤3	Efficient content(%)	≥99.9
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Packing	Net weight 50KG plastic bucket and net weight 200KG iron drum.										
Storage conditions	Resin please keep cool or dry place, and avoid sun and heat; Storage temperature does not exceed 40 ℃, storage conditions under normal conditions for at least 6 months.										
Use matters	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.										