



Technical Data Sheet: CR90426

Product manual	CR90426 is a modified epoxy acrylate oligomer with the characteristics of good yellowing resistance, fast curing speed, good toughness, and easily metalized. It is especially suitable for wood coatings, PVC coatings, screen ink, cosmetic vacuum plating primer and other applications.										
Product features	Easily metalized Good yellow resistance Good toughness Fast curing speed										
Recommended use	Wood coatings Cosmetic vacuum plating primer Plastic coatings										
Specifications	<table><tr><td>Functionality (theoretical)</td><td>2</td></tr><tr><td>Appearance(By vision)</td><td>Clear liquid</td></tr><tr><td>Viscosity(CPS/25℃)</td><td>32000-57000</td></tr><tr><td>Color(Gardner)</td><td>≤1</td></tr><tr><td>Efficient content(%)</td><td>100</td></tr></table>	Functionality (theoretical)	2	Appearance(By vision)	Clear liquid	Viscosity(CPS/25℃)	32000-57000	Color(Gardner)	≤1	Efficient content(%)	100
Functionality (theoretical)	2										
Appearance(By vision)	Clear liquid										
Viscosity(CPS/25℃)	32000-57000										
Color(Gardner)	≤1										
Efficient content(%)	100										
Packing	Net weight 50KG plastic bucket and net weight 200KG iron drum										
Storage conditions	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.										