



Technical Data Sheet: CR90631

Product manual	CR90631 is a urethane acrylate oligomer ,It has low odor,fast curing speed,good flexibility ,good abrasion resitance,low shrinkage and so on.It is suitable for nail polish,coatings,inks and adhesives.	
Product features	Fast curing speed Low Shrinkage Good flexibility Good abrasion Resistance Good yellow resitance Good pigment\dye wetting	
Suggested application	Nail polish Adhesive	
Specifications	Functional basis (theoretical)	2
	Appearance(By vision)	Clear liquid
	Viscosity (CPS/60℃)	4800-9200
	Color (APHA)	≤50
	Efficient content(%)	100
Packing	Net weight 50KG plastic bucket and net weight 200KG iron drum.	
Storage conditions	Store product indoors at temperatures greater than product's freezing point (or greater than 0C/32F if no freezing point available) and below 38C/100F. Avoid prolonged (longer than shelf-life) storage temperatures above 38C/100F. Store in tightly closed containers in a properly vented storage area away from: heat, sparks, open flame, strong oxidizers, radiation, and other initiators. Prevent contamination by foreign materials. Prevent moisture contact. Use only non-sparking tools and limit storage time. Unless specified elsewhere, shelf-life is 6 months from receipt.	
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.	