## Taak Resin

*Tacryl 1210 N* is a hydroxyl functional acrylic resin designed for crosslinking with polyisocyanates, specially used in automotive refinishes such as paints and clear coats.

TYPICAL PROPERTIES	• 3	Appearand Type Solvent Solubility	Clear liquid With Polyisocyanates Cross-Linkable Xylene/MPA(1:1) Soluble in:		
FILM PROPERTIES	• S	Solids(%)(A Acid value Hydroxyl c Viscosity a Density at Flash point Excellent r Superior o	Gardner(A ASTM D-1259 (mg KOH/s) content(%) at 25°C (cP 25°C(g/m t(°C)(ASTM mechanical outdoor sta	g)(ASTM D-1639) (ASTM D-4274) )(ASTM D-562) I)(ASTM D-1475) D-93)	<70 <1 60±1 5-10 4.5 2500-5000 1.03 24
FORMULATING GUIDELINES  STORAGE		refinishes In combinatemperatu Coatings redays, but ifor curing. See our gu Should be	as top coa ation with ure drying each to th it forced di uide formu avoided u kept in se 35°C and	ation is in producing ats and clear coats.  aliphatic polyisocy or forced drying. eir optimum properied 30 minutes at a lation for specific in sing alcohol and gly aled containers at twell ventilated area.	anates at ambient rties after 10 to 12 80°C is sufficient nformation. ycol solvents.

The information contained herein is correct and reliable to the best of our knowledge. The recommendations or suggestions contained in this bulletin are made without guarantee, as conditions and methods of use of our products are beyond our control. We suggest that you evaluate these recommendations in your own laboratory prior to use.

TECHNICAL DATA SHEET



