Taak Resin

Tacryl TP-44 is a hard thermoplastic pure acrylic resin which is specially designed for plastic coatings.

TYPICAL PROPERTIE	S	AppearanceTypeSolventSolubility	Colorless transparent Thermoplastic acrylic Xylene Soluble in: Some of aroma Esters & Ketone Some of the gly Insoluble in: Alcohols Aliphatic hydro	resins solution tic hydrocarbons es col ethers
FILM PROPERTIES		Solids(%)(AST Acid value(m Tg(°C) Viscosity at 2 Density at 25 Flash point(°	ng KOH/g)(ASTM D-1639) 25°C (cP)(ASTM D-562) 5°C(g/ml)(ASTM D-1475)	<50 <1 45±1 <10 +60 2000-3000 0.98 24 n on some of the
RECOMMENDATION	IS FOR END-USE	 plastics Good hardness and scratch resistance Good humidity and heat resistance Hydro carbonic and alcoholic solvent resistance General applicants specially proper plastic coatings for PV 		
FORMULATING GUI	ABS, HIPS, Noryl and PC.			at 50°C is sufficiently, condition as well.
STORAGE		• Should be sto maximum 24	ored indoors in sealed cor months.	ntainers for a

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



