

Tacryl TR-1388 is a thermosetting acrylic resin with hydroxylic functionality designed for stoving paints.

TYPICAL PROPERTIES	<ul><li>Appearance</li><li>Type</li><li>Solvent</li><li>Solubility</li></ul>	<ul> <li>Esters &amp; Keto</li> </ul>	nnol(1:1) rocarbons lliphatic hydrocarbons	
		<ul><li>Glycol ethers</li><li>Insoluble in:</li><li>Ethers &amp; Some of the alcohols</li></ul>		
	Gard Solids(%)(ASTM E Acid value(mg K Viscosity at 25°C	OH/g)(ASTM D-1639) C (cP)(ASTM D-562) g/ml)(ASTM D-1475)	<100 <1 44±1 17-22 800-1800 0.96 24	
FILM PROPERTIES	<ul><li>Excellent gloss a epoxy resins.</li><li>Excellent resista</li></ul>	nardness in a single coat. and impact resistance if it ance to stains, chemicals, on to metal substrates.		
RECOMMENDATIONS FOR END-USE		Enamels for household appliances and weather resistant coatings Coatings for cookers, ovens, stoves and furnaces Can coatings		
FORMULATING GUIDELINES	<ul><li>Full compatibilit</li><li>Add 5 % of a suiresistance</li></ul>	Baking should be made for 30 minutes at 150°C. Full compatibility with plasticizers Add 5 % of a suitable epoxy resin to improve adhesion and impact resistance See our guide formulation for specific information.		
STORAGE		Should be stored indoors in sealed containers at storage temperature between 5°C to 35°C for a maximum 6 months.		

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



