

Vilacryl 2 Pack Isocyanate Curing & 2 Pack Non-Isocyanate Curing Acrylics

We summarise below the acrylic resin solutions in our range suitable for surface coatings applications. Full information on each product is given on the appropriate technical data sheet.

2 Pack Isocyanate Curing Acrylics

Vilacryl Ref No.	% Non Volatile Content	Solvent	Viscosity @ 25° C Poise	Hydroxyl number (mgKOH/g)	Hydroxyl content (%)	Principal Uses
820X60	60	Xylene	20-30	79	2.4	Industrial Protective Coatings
848J60	60	Xylene/EEP	30-50	150	4.5	Vehicle refinishing, Anti Graffiti Coatings
850J52	52	Xylene HF Aromatic Butyl Acetate	5-15	87	2.6	O.E.M. and agricultural refinishing application
861XB55	55	Xylene/Butanol	10-15	94	2.7	Low cost general industrial Coatings
870X60	60	Xylene	10-20	90	2.6	Polyurethane Coatings for metal and wood
872XM50	50	Xylene/PMA	7-10	30	1.5	Fast drying good weathering properties

High Solids 2 Pack Isocyanate Curing Acrylics

Vilacryl Ref No.	% Non Volatile Content	Solvent	Viscosity @ 25° C Poise	Hydroxyl number (mgKOH/g)	Hydroxyl content (%)	Principal Uses
855C75	75	EEP	25-50	87	2.6	High Solids Coatings
865C75	75	EEP	25-50	150	4.5	Low VOC for high build durable coatings

2 Pack Non Isocyanate Curing Acrylics

Vilacryl Ref No.	% Non Volatile Content	Solvent	Viscosity @ 25° C Poise	Acid Value	Principal Uses
830XM65	65	Xylene/PMA	15-25	44-52	This resin can be crosslinked with various Epoxy resins. It can be used to coat appliances and interior metal furniture and equipment
831XM60	60	Xylene/PMA	30-60	25-35	Economical resin that can be crosslinked with various Epoxy Resins