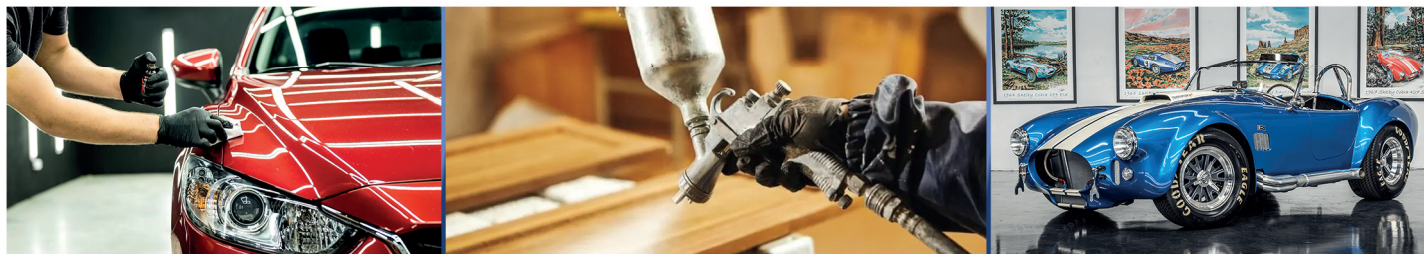


ACRYLIC POLYOL

FOR 2K PU SYSTEMS, SUITABLE FOR WOOD, PLASTIC, METAL, AND HIGH-PERFORMANCE AUTOMOTIVE COATINGS. GOOD GLOSS AND GLOSS RETENTION; EXCELLENT MECHANICAL PROPERTIES AND EXCELLENT CHEMICAL RESISTANCE, EXCELLENT WEATHER RESISTANCE, GOOD POT LIFE.



PRODUCT CODE	OH Content (%)	% NVM (Volatile solvent)	COLOUR ON GARDNER	VISCOSITY ON GARDNER HOLD TUBE@ 25°C	ACID VALUE (mg KOH/gm)	DESCRIPTION/ USES
LC AP 875 XL	2.3±0.1	60.0±2.0 (XL)	1 MAX	Z2 - Z4	10 Max	For 2K general purpose industrial coatings for metal, wood, plastic substrates. Excellent mechanical and chemical resistance.
LC AP 876 XL/PMA	3.0±0.1	60.0±2.0 (XL/PMA)	1 MAX	Z2 - Z3	10 Max	Recommended for 2K industrial and automotive top coat finishes. Excellent weather resistance, good gloss retention properties.
LC AP 877 XL	2.7±0.1	60.0±2.0 (XL)	1 MAX	Z1- Z3	8 Max	Recommended for 2K automotive refinish and metal finishes. Excellent gloss, fast drying, long pot life.
LC AP 878 XL/CELLO.A	3.3±0.1	60.0±2.0 (XL/CELLO.A)	1 MAX	Z2 - Z4	5 Max	Suitable for 2K car repair top coat, heavy duty maintenance, and high performance industrial coatings.
LC AP 879 XL	1.5±0.1	60.0±2.0 (XL)	1 MAX	Z1 - Z3	10 Max	Suitable for general industrial coatings and wood finishes. Good drying and gloss, excellent hardness and chemical resistance.
LC AP 880 XL	1.3±0.1	60.0±2.0 (XL)	1 MAX	Z1 - Z3	10 Max	Suitable for 2K general industrial coatings, wood, metal finishes systems. Fast drying, excellent hardness and chemical resistance.
LC AP 881 XL/BAC	4.5±0.1	60.0±2.0 (XL/BAC)	1 MAX	Z2 - Z4	6 Max	Suitable for ambient temperature curing 2 pack systems with high gloss, excellent chemical and mechanical properties with good outdoor durability specially recommended for automotive refinish topcoats and clear coats
LC AP 882 BAC	4.5±0.1	70.0±2.0 (BAC)	1 MAX	Z2 - Z4	6 Max	Low VOC 2 pack system with high gloss, excellent chemical and mechanical properties with good outdoor durability. Specially recommended for automotive refinish topcoats and clear coats.



PRODUCT CODE	OH Content (%)	% NVM (Volatile solvent)	COLOUR ON GARDNER	VISCOSITY ON GARDNER HOLD TUBE@ 25°C	ACID VALUE (mg KOH/gm)	DESCRIPTION/ USES
LC AP 883 SN	2.67±0.01	60.0±2.0 (SN-100)	1 MAX	Z1 - Z3	10 Max	Recommended for 2K industrial refinish, metal finishes. Excellent gloss, good drying, long pot life.
LC AP 884 XL	2.0±0.2	50.0±2.0 (XL)	1 MAX	Y - Z1	10 Max	For 2 pack systems industrial top coats, primers for metal, wood and aluminum substrates. Excellent gloss, recoat ability, fast drying. Excellent chemical resistance.
LC AP 885 BAC	4.0±0.2	50.0±2.0 (BAC)	1 MAX	Z - Z2	10 Max	Suitable for 2 component PU system for rail and road transport, industrial repair finishes, and marine paints. Excellent hardness, exterior durability, and excellent mechanical properties.
LC AP 888 XL	0.75±0.15	60.0±2.0 (XL)	1 MAX	Z1 - Z3	10 Max	For industrial top coats, primers for metal, wood and aluminum substrates. Suitable for 2 pack PU system. Excellent gloss, recoat ability, fast drying. Excellent chemical resistance
LC AP 887 BAC	4.0±0.2	75.0±2.0 (BAC)	1 MAX	Z2 - Z4	6 Max	Low VOC 2 pack system with high gloss, excellent chemical and mechanical properties with good outdoor durability. Specially recommended for automotive refinish topcoats and clear coats.
LC AP 888 SN/BAC	3.1±0.2	70.0±2.0 (SN-100/BAC)	1 MAX	Z2 - Z4	10 Max	Recommended for 2K industrial and automotive top coat finishes. Excellent weather resistance and good gloss retention properties.
LC AP 889 SN	2.67±0.01	60.0±2.0 (SN-100)	1 MAX	Z1 - Z3	10 Max	Recommended for 2K automotive refinish, metal finishes. Excellent gloss, fast drying, long pot life.
LC AP 890 XL/BAC	4.2±0.3	65.0±2.0 (XL/BAC)	1 MAX	Z2 - Z4	6 Max	Recommended for 2K automotive refinish, metal finishes. Excellent gloss, fast drying, long pot life.