

## SATURATED POLYESTER RESIN

MAIN APPLICATION FOR CAN AND COIL COATINGS FOR GOOD PERFORMANCE



PRODUCT CODE	% NVM (Volatile solvent)	VISCOSITY ON GARDNER HOLD TUBE@ 25°C	COLOUR ON GARDNER	ACID VALUE (mg KOH/gm)	OH Content (%)	DESCRIPTION/ USES
<b>LC 556</b>	60.0 ± 2.0 (SN-100/BG)	Y-Z1	2 MAX	10 MAX	50-60	Recommended use for can and coil coatings.
<b>LC 558</b>	60.0 ± 2.0 (SN-100/BG)	X-Z1	2 MAX	10 MAX	55-65	Recommended use for coil and architectural base coat system.
<b>LC 559</b>	65.0 ± 2.0 (SN-100/BG)	Z-Z3	2 MAX	10 MAX	55-65	Recommended use for coil and architectural economical top coat system.
<b>LC 560</b>	60.0 ± 2.0 (SN-100/BG)	Y-Z1	2 MAX	10 MAX	95-110	Recommended use for coil and architectural back coat system.
<b>LC 570</b>	60.0 ± 2.0 (SN-100/BG)	Y-Z1	2 MAX	10 MAX	60-80	Recommended use for coil and architectural high performance top coatings.
<b>LC 571</b>	70.0 ± 2.0 (SN-100/BG)	Z4-Z6	2 MAX	10 MAX	70-80	Recommended use for coil and architectural high performance primer coatings.