

Styrene Modified Alkyds

Products	% NVM (Volatile/ solvent)	Acid value (mg KOH/ gm)	Color Gardner @ solids	Viscosity B4 F/C@ 30°C (%Solids WS)	Viscosity Poise/ Gardner @25°C	Oil %	%PA (Approx)	Description / Uses
S 30551XL	55.0 +/-1.0 (Xylene)	15.0 max	5.0 max	100 - 120 Sec (B4 cup @ 28% Solid, 25°C)	Z6 - Z7	31.0 - 32.0	15.0 - 17.0	Low solid ,very high viscosity, quick drying , suitable in protective surface coatings such as primers , top coat and hammer tone finishes.
S 30601XL	60.0 +/-1.0 (Xylene)	15.0 max	6.0 max	15.0 - 30.0	Y - Z2	31.0 - 32.0	15.0 - 17.0	Medium viscosity, quick drying, industrial finishes, insulating varnish and machinery equipment.
S 30601LVXL	60.0 +/-1.0 (Xylene)	15.0 max	6.0 max	5.0 - 8.0	T - V	31.0 - 32.0	15.0 - 17.0	Low viscosity, quick drying, industrial finishes, insulating varnish, machinery equipment.
S 30601HVXL	62.0 +/-1.0 (Xylene)	15.0 max	6.0 max	80.0 - 130.0 @ 25°C	Z4 - Z6	31.0 - 32.0	15.0 - 17.0	Very high viscosity, quick drying. Large pattern hammer finishes, fast drying industrial finishes. Good recoat ability and chemical resistance.
S 30602WS	60.0 +/-1.0 (WS)	3.0 max	5.0 max	3.5 - 4.5 @ 25°C	-	31.0 - 32.0	15.0 - 17.0	Suitable with aluminium paste for properties of long lasting shining and good gloss.
S 30701XL	70.0 +/-1.0 (Xylene)	15.0 max	6.0 max	110.0 - 130.0	Z5 - Z6	31.0 - 32.0	15.0 - 17.0	High solid, quick drying suitable for hammer tone finishes. Excellent hardness and chemical resistance.