

Short Oil Alkyd Resin

SALES CODE	Type of Oil or Fatty acid	Oil%	Color Gardner	Viscosity @25°C	Acid Value	Solid%	Solvent	Application
EPAL-5100 60% XL	Soya	29%	5 max	Y-Z @50%	10 max	58-62	Xylene	Air Drying and stoving finish, Road marking paints, Corrosion resistance primers,PU coating for Wood
EPAL-5101 60%XL	Soya	36%	5 max	Z1-Z3 @60%	15 max	58-62	Xylene	Corrosion resistance primers, Road marking paints,PU for wood finishes, Isolating varnish and wire enamels, air drying ,stoving finishes
EPAL-5102 70%XL	Soya	28%	6 max	Z5-Z6 @ 60%	15 max	68-72	Xylene	Clear and pigmented (NC ,PU)coating for wood, Enamel undercoat, stoving enamel, Clear &Pigmented(NC,PU) coat for metal
EPAL-5104 60%XL	Soya	33%	4 max	Z5-Z7 @60%	10 max	58-62	Xylene	PU for wood finishes, Isolating varnish and wire enamels, air drying ,stoving finishes
EPAL-5105 60%XL	Soya	35%	4 max	Z-Z2 @60%	15 max	58-62	Xylene	PU for wood sealer high clarity finishes, for High Gloss finishes
EPAL-5201 70% XL	Coconut	33%	2 max	Z1-Z2@ 60%	15 max	68-72	Xylene	Industrial stoving enamel,PU system for high quality level, Clear and pigmented NC lacquer for furniture and motorcars
EPAL-52102 70% XL	Coconut	32%	3 max	Z4-Z6 @60%	12 max	58-62	Xylene	Industrial stoving enamel,PU system for high quality level, Clear and pigmented NC lacquer for furniture and motorcars
EPAL-5202 70%XL	Coconut	28%	2 max	Z1-Z2@ 60%	15 max	68-72	Xylene	General purpose stoving enamel, tin plate varnishes,PU finishes, High Quality clear & pigmented NC lacquers for furniture & motor cars
EPAL-5203 70%XL	Coconut	28%	2 max	Z2-Z4@ 60%	12 max	68-72	Xylene	General purpose stoving enamel, tin plate varnishes,PU finishes, High Quality clear & pigmented NC lacquers for furniture & motor cars