

Product Code	Non-volatile %	Viscosity mPa.s/25℃	Acid value mgKOH/g	Solid hydroxyl value mgKOH/g	Solvent	Properties	Applications
PJ61302-65A	65±2	3000-5000 5000-7000 (high viscosity)	3-6	86	Xylene	High gloss ,good leveling,excellent chemical resistance	General purpose automotive repair paint, gloss oil and solid color paint
PJ61304-65	65±2	3000-5000	4-8	100	Toluene/xylene/butyl ester	High gloss ,fast drying,hardness ,good wetting properties of pigments and excellent chemical resistance	Quick drying automotive repair paint, solid color paint
PJ61303-70	70±2	3000-6000	3-6	100	Xylene/butyl ester	High fullness and gloss ,good leveling and wetting properties of pigments	General purpose automotive repair paint gloss oil, motorcycle cover gloss paint
*PJ61303-70C	70±2	6000-9000	4-8	100	Xylene/butyl acetate/CAC	Excellent fullness and luster ,good leveling,chemical resistance	Automotive repair paint, motorcycle cover gloss paint, engineering machinery paint
*PJ61303-70D	70±2	3000-6000	8-11	100	Xylene/butyl acetate	E-10P modification,high fullness and gloss ,easy leveling,fast drying,chemical resistance	
PJ61304-70A	70±2	6000-9000	5-10	120	Xylene/butyl ester	High fullness and gloss ,good wetting properties of pigments ,optimum hardness	Quick drying car repair paint, motorcycle cover gloss paint
PJ61047-75	75±2	6000-12000	4-10	100	Xylene/butyl ester	High solid,fullness and gloss ,good leveling,E-10modification	High gloss topcoat for automobiles and motorcycles ;bright wood paint
PJ61048-75	75±2	7000-12000	4-10	138	Xylene/butyl ester	High solid,fullness and gloss ;high hardness	
PJ61049-75	75±2	6000-9000	3-6	138	Xylene/butyl ester	High solid,gloss ;good leveling,fast drying,weathering resisitance	High gloss topcoat for automobiles and motorcycles ;bicycle topcoat