

Product Code	Non-volatile %	Viscosity mPa.s/25℃	Acid value mgKOH/g	Solid hydroxyl value mgKOH/g	Solvent	Properties	Applications
*PJ61036-75	75±2	2500-5000	5-10	120	Butyl acetate/PMA	High solid and gloss, low viscosity, high hardness; weathering resistance	High solid coating gloss paint for automobiles, motorcycles, engineering machinery, etc
*PJ61039-75	75±2	4000-7000	6-10	140	Butyl acetate	High solid and gloss, excellent fullness and leveling, excellent weathering resistance and chemical resistance	
PJ61307-70	70±2	2000-4000	4-8	135	Butyl ester	High fullness and gloss, good leveling, excellent weather resistance	Weather resistant gloss oil
PJ61309-75	75±2	3000-6000	1-5	135	Butyl ester	High solid, good fullness and leveling, weathering resistance, good low-temperature dryness	High fullness gloss oil
PJ61030-75	75±2	10000-35000	4-8	100	Xylene/butyl ester	High solid and fullness, excellent chemical resistance	Fast drying high solid content and high fullness gloss oil
PJ61043-75	72±2	5000-15000	4-10	105	Xylene/butyl ester	High fullness and gloss, chemical resistance, dryness	High film thickness fast drying varnish and solid color paint
PJ61095-75	75±2	6500-12500	6-12	138	Butyl ester	No benzene, high solid and fullness; good leveling and flexibility	Low temperature baking type high gloss and high fullness topcoat for plastic paint
PJ61363-80	80±2	3000-8000	7-12	110	Butyl ester	High solid, fullness and gloss; good leveling, weathering resistance, excellent comprehensive performance	