

Product Code	Non-volatile %	Viscosity mPa•s/25℃	Acid value mgKOH/g	Solid hydroxyl value mgKOH/g	Solvent	Properties	Applications
PJ6608-50A	50±2	2000-4000	2-5	33	Xylene/butyl ester	Easy to extinguish, transparency	Matte wood paint, transparent color paste
*PJ6608-50B	51±2	3000-7000	5-9	70	Butyl ester/PMA	Easy to extinguish, transparency, good compatibility with curing agents	Matte wood paint, automotive paint, plastic paint
PJ61058-50B	50±2	8000-11000	5-8	70	Xylene/Butyl ester/PMA	Easy to extinguish, dry quickly, excellent matte powder arrangement	Low odor matte wood paint
*PJ61024-50	51±2	15000-25000	2-6	80	Butyl acetate	High chemical resistance, dry quickly, high hardness, RCA resistance, No benzene	High-grade matte wood paint, automotive interior paint
PJ61037-60	60±2	3000-8000	3-8	110	Xylene/Trimethylbenzene	High fullness, high gloss, dry quickly, good leveling performance, fast hardness increase, good compatibility with synthetic fat resin	Paired with PJ68130-75 for high transparency glossy wood paint
PJ23-65	65±2	28-35s (Tube viscometer/25℃)	≤9	120	Xylene	Close to water white, high gloss, good flexibility and fullness, excellent resistance to yellowing	Bright wood paint, other PU topcoats
PJ61048-75	75±2	7000-12000	4-10	138	Xylene/butyl ester	High solid content, fullness, gloss and hardness	Bright wood paint