

Product Code	Non-volatile %	Viscosity mPa.s/25°C	Acid value mgKOH/g	Solid hydroxyl value mgKOH/g	Solvent	Properties	Applications
PJ2777-70	70±2	25000-50000	≤12	120±10	Xylene	Fast drying and good flexibility	Yellow resistant PU gloss, matt finish
PJ12-70D	70±2	70000-100000	≤12	110±10	Xylene	Easy to fade, high hardness	Yellowish-resistant PU matt finish, primer
PJ12-70	70±2	25000-50000	≤12	120±10	Xylene	High gloss, good leveling and good fullness	Yellow-resistant PU high-gloss finish, nitro paint
PJ2785-70	70±2	20000-40000	≤12	100±10	Xylene	Low odor, good leveling, good transparency and high cost performance	Yellow-resistant PU varnish
PJ12-70P	70±2	8000-33000	≤12	120±10	Xylene	High fullness, good leveling, excellent covers and paper printing	
PJ2781-70	70±2	20000-40000	≤12	125±10	Xylene/Butyl ester	Clear odor, good leveling, high gloss and good transparency	
PJ2782-70	70±2	35000-65000	≤12	125±10	Xylene	Clear odor, easy matting, good transparency	Yellow-resistant PU matt finish
PJ3011-80	80±2	20000-40000	≤12	130±10	Xylene	Clear odour, good leveling, good transparency and high cost performance	Yellow-resistant PU varnish, white paint
PJ13-80	80±2	25000-60000	≤12	130±10	Xylene	High gloss and fullness, good compatibility with hydroxyacrylic acid	
PJ13-80E	80±2	25000-60000	≤12	130±10	Xylene	High gloss, fast hardness, good compatibility with hydroxyacrylic acid	
PJ13-80C	80±2	25000-60000	≤12	130±10	Xylene	High gloss, good fullness, good compatibility and high cost performance	
PJ68143-80	80±2	8000-15000	≤10	143±10	Xylene/Butyl ester	High gloss, high fullness, wide compatibility and high hardness	Gloss wood varnish
PJ68150-80	80±2	1500-4500	≤10	150±10	Xylene/Butyl ester	High gloss, high fullness, wide compatibility and good flexibility	Used with hydroxy and thermoset acrylics to improve gloss and fullness
PJ68130-75	75±2	4500-7500	8-14	130±10	Xylene/Butyl ester	High gloss, high fullness, wide compatibility and high transparency	Glossy wood varnish, cover glossy oil
PJ13-80F	80±2	25000-60000	≤12	140±10	Xylene	Fast drying, high hardness, easy polishing, recommended for separate use	Fast drying yellow-resistant PU varnish