

Product Code	Non-volatile %	Viscosity mPa.s/25℃	Acid value mgKOH/g	Color (Fe-Co)	Solvent	Properties	Applications
PJ11-70DA	70±2	80000-100000	≤12	≤2	Xylene/sec butyl ester	Fast drying,high hardness ,good aluminium orientation	Quick drying amino paint, silver powder paint, insulation paint
PJ11-70CA	70±2	20000-50000	≤10	≤2	Xylene	Fast drying, high gloss , high hardness	Amino baking paint, nitro paint
PJ3515-75	75±2	30000-60000	≤12	≤8	MS/xylene	Quick-drying, fullness , good dispersion and wetting of pigments	Self drying alkyd paint
PJ3617	70±2	50000-80000	≤12	≤8	MS/D40	Good wetting effect on the substrate, good weather resistance	
PJ3495	52±2	1500-6000	≤10	≤8	MS/xylene	Quick drying, good hardness , good pigment dispersion and wetting	
PJ3497	70±2	60000-100000	≤12	≤8	MS/xylene	Quick drying, good hardness , good pigment dispersion and wetting	
PJ6565	52±2	1500-6000	≤12	≤10	MS/xylene	Fast drying,high gloss and hardness ,good fullness	
PJ3617B	70±2	50000-80000	≤12	≤8	D30/D40	Low odour, good wetting to substrate, good weather resistance	Alkyd varnish, alkyd enamel, wood wax oil
PJ3615	55±2	800-2000	≤12	≤8	D40	Low odour, good wetting to substrate, good weather resistance	
PJ17-60B	60±2	2600-3400	≤12	≤8	Xylene	Fast surface drying, high gloss paint film, good weather resistance and yellowing resistance	Truck repair paint, steel structure paint
PJ14-70	70±2	30-150s (Tube viscometer/25℃)	≤10	≤4	Xylene/turpentine	Fast drying, good adhesion and good insulation property	Enamel, insulating paint, hammer grain paint