

Hydroxyacrylic resin for construction machinery paint

Product Code	Non-volatile %	Viscosity mPa•s/25℃	Acid value mgKOH/g	Solid hydroxyl value mgKOH/g	Solvent	Properties	Applications
*PJ61306-70C	70±2	8000-11000	8-11	120	Xylene/butyl acetate/PMA	High solid content,fullness, gloss and hardness,good temperature resistance,excellent chemical resistance	Motorcycle and construction machinery gloss paint
PJ32-60A	60±2	30-60s (Tube viscometer/25℃)	≤9	90	Xylene	High gloss, good weathering resistance and flexibility, resistance to yellowing	Engineering machinery paint, household appliance PU paint
PJ32-60B	60±2	30-60s (Tube viscometer/25℃)	≤9	120	Xylene	E-10P modification, good fullness and weathering resistance, good chemical resistance and high hardness	Engineering machinery paint, ship topcoat
PJ61731-65	65±2	4500-8500	3-6	100	Trimethylbenzene/sec butyl ester	High gloss, good leveling properties and adhesion,wettability of pigments,good compatibility with thermosetting resins and amino resins	Engineering machinery paint, baking paint, PU paint
PJ61065-65	65±2	3000-6000	4-9	100	Toluene/butyl ester	Good adhesion to ABS, fast drying, high hardness and gloss,excellent boiling resistance and chemical resistance	Engineering machinery paint,one coat of high gloss plastic paint,high weathering resistance gloss oil