

| Product Code | Non-volatile %               | Viscosity<br>mPa•s/25℃ | Acid value<br>mgKOH/g | Solid hydroxyl<br>value<br>mgKOH/g | Solvent                 | Properties                                                                                                                                    | Applications                                                                                                      |
|--------------|------------------------------|------------------------|-----------------------|------------------------------------|-------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------|
| *PJ60069-50B | 50±2                         | 20000-30000            | 1-3                   | Tg69℃                              | Butyl acetate/n-butanol | Good adhesion to UV and PU layers ,good dryness and water resistance to boiling                                                               | Automotive interior paint, 3C paint                                                                               |
| *PJ61021-50B | 50±2                         | 20000-30000            | 1-3                   | 21                                 | Butyl acetate           | Fast drying,high hardness ,Ethanol resistance<br>good extinction properties ,no benzene                                                       |                                                                                                                   |
| *PJ61056-50B | 50±2                         | 20000-30000            | 1-3                   | 56                                 | Butyl acetate           | Fast drying,high hardness ,chemical resistance<br>good extinction properties ,no benzene                                                      |                                                                                                                   |
| *PJ61024-50  | 51±2                         | 15000-25000            | 2-6                   | 80                                 | Butyl acetate           | Fast drying,high hardness ,chemical resistance,RCA<br>resistance,no benzene                                                                   | High end matte wood paint, automotive interior paint                                                              |
| PJ61058-50B  | 50±2                         | 8000-11000             | 5-8                   | 70                                 | Xylene/Butyl ester/PMA  | Easy to extinguish, fast drying,low odour,<br>excellent matte powder arrangement                                                              | Low odor matte wood paint                                                                                         |
| *PJ61046-75  | 75±2                         | 6000-12000             | 4-9                   | 150                                | Butyl acetate           | Good fullness ,high gloss ,excellent chemical resistance                                                                                      | High solid split gloss paint for automobiles ,<br>motorcycles , construction machinery, etc                       |
| *PJ61039-75  | 75±2                         | 6000-10000             | 4-7                   | 140                                | Butyl acetate           | High solid,high gloss ,excellent fullness ,good leveling good<br>weather & chemical resistance                                                | High solid coating gloss paint                                                                                    |
| *PJ9885-80   | Active<br>ingredient<br>100% | 10000-20000            | /                     | 80                                 | /                       | PU and UV dual curing,Excellent outdoor durability, abrasion &<br>chemical resistance,high hardness ,good leveling;high<br>reactivity.        | Double curing UV plastic varnish,Dual curing<br>UV coating for automotive interior;Weather<br>resistant UV paint. |
| *PJ60327-45W | 45±2                         | 15000-35000            | 1-4                   | Tg54℃                              | Butyl acetate/toluene   | Excellent adhesion to PP substrate,Good interlayer<br>adhesion,excellent wetting and dispersibility of pigments ,good<br>application property | PP plastic primer                                                                                                 |
| *PJ60328-40  | 40±2                         | 50000-200000           | 7-10                  | Tg50℃                              | Butyl acetate           | Excellent adhesion to PP substrate,good application<br>property,no benzene                                                                    | PP plastic paint, PP water                                                                                        |