

Bid List 0845

SPECIFICATION

Fluorinated Wax Blend  
Property No. 652792

The wax blend is to be a fluorinated heat set compound dispersed with varnishes and an aromatic free solvent (non photochemically reactive) having a boiling range of 470 degrees fahrenheit (243 degrees C). The dispersion is to produce a smooth white paste which can be used in inks preventing set-off, reducing their tack, giving good rub resistance and having no dulling effects on the gloss.

Type of wax.....fluorinated wax blend  
Percent non-volatile.....60%  
Color.....white

Sample Requirement

One pound of the fluorinated wax blend is needed for a performance and lab test.

Acceptable Product

"Tetron 60" - Dyall Products