

WW0072 PC White 70

Technical Data Sheet

- Wet Ink Tack | Low
- After Flash Tack | Low
- **Printability** | Excellent
- Surface Appearance | N/A
- Opacity/Viscosity | N/A
- Bleed Resistance | N/A
- Gel Point/Flash Time | N/A
 Fusion Temperature | N/A
 Squeegee Hardness | N/A
- Squeegee Blade | N/A
- Squeegee Angle | N/A
 Squeegee Speed | N/A
- Underlay | N/A
- Emulsion | N/A
- Mesh Count | N/A
- Thinner | RV Additive
- Thickener | Thickener B
- Storage | 65°F to 95°F (18°C to 35°C). Avoid direct sun.
- Cleanup | Water and mild soap or detergent
- Color Range | White
- Substrate Type | N/A
- Substrate Color(s) | N/A

Description

PC White 70 is a white pigment can be mixed with Neo Pigment to create desired tone.

Features

- Easy to mix and print
- Can be blended with **Neo Pigments** up to 20% to achieve pastel colors
- Excellent printability with no viscosity modifications
- Extremely soft hand feel that PVC inks cannot achieve
- Is "PVC Free"

Application

Please follow the application for the base mixing the PC White 70

Special Recommendations

PC White 70 should be mixed in clean vessels using clean mixing blades and utensils. Any contamination from other ink sources or non-approved additives could make PC White 70 test positive for restricted PVC's.

- PC White 70 can be dry cleaned or ironed
- Use Retarder MG 1-5% to help with open time in the screen
- Use Fixer WF-N 1-5% to help with wash fastness
- Use Softener MG 1-4% to help penetrate in to the garment
- Use Thickener B .25-1% to help thicken the ink
- Use RV Additive 1-3% to reduce viscosity