

ECCOPAKE™ WHITE 1000-459

Water based white base for general printing on textile substrates. Prints using **ECCOPAKE™ WHITE 1000-459** exhibit a soft hand, sharp mark, stretchability and excellent wash and crock fastness. **Eccopake™** products, while not Plastisols, do have an extended drying time in the screen, 8 to 10 minutes down time and longer if the screen is flooded. **ECCOPAKE™ WHITE 1000-459** exhibits a highly thixotropic behavior upon storage.

PHYSICAL PROPERTIES

Polymer Type	-	Acrylic
Emulsion Type	-	Nonionic
Glass Transition Temperature (Tg)	-	-15
Pigment Type	-	CI Pigment White 6
pH	-	8 - 10
Solids (%)	-	53 +/- 3 units
Brookfield Viscosity (CPS) Spindle #6 at 20 rpm	-	20,000 to 60,000
Curing Temperature (C°)	-	148 -
Specific Gravity	-	1.3 +/- 5%

STABILITY

- Stable for a minimum of six months after shipping date under normal storage conditions.
- Keep from freezing.

AVAILABILITY

ECCOPAKE™ WHITE 1000-459 is available in a variety of containers ranging from 5-gallon pails to 55-gallon drums.