



KOHANTAJ

Kohan Print PTE

Physical properties

Appearance: White liquid

Composition: Dispersions of acrylic polymers

Solid Content: 72%

Ionic structure: Anionic

pH: 6-7

Solubility: Easily soluble in water.

Properties

1. It is a kind of high-performance printing thickener with high concentration developed purposely for textile pigment printing.
2. Applicable for printing on cotton, polyester or blended fabrics.
3. Applicable for different printing technique on flat screen, rotary screen, roller, handy screen etc. with Free screen blocking problem .
4. Excellent anti-electrolyte property, compatible with most kinds of printing binders.

Recommended Dosage

1.2 %- 2 % depending on the binder, pigment paste and other additives

Storage Conditions

Shelf life is 1 year in its original drums under 25°C

Packaging

165 kg plastic drum.