

## **RB 2620 SYNTHETIC THICKENER**

- PRODUCTS** : **RB 2620 SYNTHETIC THICKENER** – APEO, Formaldehyde Free anionic Polyacrylate inverse emulsion
- FEATURES** : High concentration, APEO and formaldehyde free, syntnthetic thickener for pigment printing with high electrolyte stability.
- APPLICATION** : Can not be used alone. For increasing the viscosity of printing paste, it is added to the product little by little, by a high speed mixer.
- It can used for printing on cotton, syntnthetic fibers and their combinations. It is suitable for flat screen, rotary screen and roller printing system.
- RB 2620 SYNTHETIC THICKENER gives high dry and wet fastness, color brightness and yield. It makes it possible to reduce the quantity used because of it's high concentration. It is generally used 15-17 grams in kg, depends on binders and other additives in the formulation. It needs to mix well before use.
- COLOUR** : Whitish liquid
- PH** : 6 - 8
- IONIC CHARGE** : Anionic
- DENSITY** : 1.13 gr/cm<sup>3</sup>
- PACKAGE** : 5 -10-30-60 kg plastic drums.
- STORAGE** : Should be kept away from sunlight, extreme heat and cold. It should be storage unifrom environment with 5°C - 35°C. Please be sure that, containers are always tightly closed. The expiration date is 12 months from date of manufacture.

Note : Above mentioned qualified data is obtained from our R&D tests done in our own R&D labs. Supplied as General Knowledge and Information only and should not be considered as a Warranty Information. Printing Quality may change for different company conditions. Please start your production process after completing your own trial tests. Please stir before using the product and keep the product in room temperature.