

TDS

TECHNICALDATA SHEETS RUBBER ACRYLIC WATER BASED

RB 2602CUREFAST FASTNESS INCREASER

PRODUCTS : **RB 2602 CUREFAST —**Fastness Increaser —For rubbing and pilling

FEATURES: Multiple using features. Used to increase and strengthen washing fastness and

colour productivity in water based and especially in discharge prints. And also

prevents pilling of fabric after washing.

APPLICATION: Can not be used alone. It is recommended to add %1 -3 percentage RB2602

Fastness Increaser to discharge and water based pastes. Does not change the fixing conditions of the product. Same fixing conditions should be applied. Where RB 2602 CUREFAST is used in the mixture, the degree of curing needs

to be **not** lower than 160°C and 2 minutes.

NOTE: If the recommended curing conditions are applied;

Free isocyanate value < 1 ppm , Blocked isocyanate value > 100 ppm

COLOUR : White liquid

PH : 5-7

VISCOSITY : (Brookfield25°CSp:2,Rpm:100)50 –300Cp

DENSITY : 1.03-1.12gr/ml

PACKING : Plastic Packing of 5-10kg.

STORING : Should be protected from direct sunlight, extreme hot and extreme cold.

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.