

TDS

TECHNICAL DATA SHEETS RUBBER ACRYLIC WATER BASED

RB 2705 BONDOFOIL FOIL ADHESIVE

PRODUCTS: RB 2705 BONDOFOIL—Foil Adhesive

FEATURES : Soft and elastic foil adhesive for printing applications,

High washing fastness,

Well holding the foil during the transfer,

Protect the colour of foil during the washing process, Complying with ecologic standards, Oekotex Class II.

APPLICATION: Screen should be clean and cells should be open. Printed with a soft squeegee

in plenty of amounts. %1-3 percentage RB2606 RETARDER retardant is added to increase print performance. Easy to apply and gives high printing performance. Does not cause chocking problem at the screen even in very hot temperatures. Keeps the features even in prints with high temperature fixing.

Elasticity of foiled area is very high after washing process.

COLOUR : Yellowish

PH : 7,5±0,5

VISCOSITY : (Brookfield25°CSp:7,Rpm:20)25.000 –100.000Cp

DENSITY : 1,01-1,2gr/ml

FIXING : Fixing temperature and time; 165-170 °C,1-2minutes.

PRESSING : Press temperature, time and bar; 160°C-170°C, 5-20 seconds and 5-6 bar

pressure.(Foil type and features should be taken into consideration)

SCREEN : 32/T-43/TThreads/cm is recommended.

CLEANING: Screens and other equipments should be easily washed by pressure water.

WASHING : Reverse washing in 40C or below, Sensitive Programs.

PACKING : Plastic Packing of 10-30kg.

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.