



## **RB SERIES SHINING PASTES**

- PRODUCTS** : **RB 2580 SHINESTAR** –Shining Clear Paste  
**RB 2582 GOLDSTAR** - Gold Shining Clear Paste  
**RB 2584 REDSTAR** - Red Shining Clear Paste  
**RB 2586 BLUESTAR** - Blue Shining Clear Paste  
**RB 2588 GREENSTAR** - Green Shining Clear Paste
- FEATURES** : Twinkling effect, No oxidation,  
Long and stable shelf life,  
Elastic structure.  
Brings a shiny twinkling effect, Soft and good handling features.  
Complies with ecologic standards.
- APPLICATION** : RB Series Shining Pastes are fully prepared and ready to use. Easy and comfortable application for printing of shiny effects. An ideal choice for special applications. May be coloured and printed as it is. May also be applied over coloured water based. It is applied directly over dark coloured fabrics therefore has a shiny effect. For the light coloured fabrics, different colours of shiny effects are possible by a %0,5-1percentage of colouring. %0,5percentage RB 2601 SUPERFIX water based catalyst should be used to protect shiny effect after washing.  
  
For the water based ground applications, %0,5 percentage RB2601SUPERFIX water based catalyst should be used both in ground ink and RB Series Shining pastes. Please well stir before using the product.
- COLOUR** : **RB 2580 SHINESTAR:** Shiny Clear Paste  
**RB 2582 GOLDSTAR:** Gold Shiny Clear Paste  
**RB 2584 REDSTAR:** Red Shiny Clear Paste  
**RB 2586 BLUESTAR:** Blue Shiny Clear Paste  
**RB 2588 GREENSTAR:** Green Shiny Clear Paste
- PH** : 7,5±0,5
- VISCOSITY** : (Brookfield25°CSp:6,Rpm:10)20.000–40.000Cp
- DENSITY** : 1,15-gr/ml
- SCREEN** : 32/T-43/T Threads/cm and 65-75 shore squeegee is recommended.
- FIXING** : Fixing temperature and time;160°C-170°C, 1,5 - 2minutes.
- CLEANING** : Screens and other equipments may be easily washed by pressure water.

- WASHING** : Reverse washing in 40C or below, Sensitive Programs.
- PACKING** : Plastic Packing of 10-30 kg.
- STORAGE** : Product should be stored at well ventilated room with between +5°C and +25°C temperature. It should be away from direct sunlight, excess heat and cold. Products should be stored with their sealed container. Expiry date is 12 months from the production date.

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.