



RUBBER STAR INK (RBS)

Main Characteristics

Ink Type

One Pack – Water Based

Drying

- Jet dry : 3-5 minutes
- Air dry : 10-15 minutes
- Final step oven : 140-150 °C 1-3 minutes

Thinning

- 5-10 % water

Cleaning

- Water
- For heavy ink stains, Screensolve (SSO038) can be used.

Mesh

- P21-140 to P48-70 Monofilament

Stencil Type

- All water resistant direct Emulsion photo-stencils

Recommended

- T326 Diazol Tex
- FT426 Polyzol Tex

Application

Light and dark shade fabrics made wholly or partly of natural fibres such as cotton.

Caution

- Stir well before use.
- It is advisable that the ink be tested fully prior to printing.

Colours Range

14 Colours : 14 Standard colours

Features

- Suitable for light and dark shade fabrics made wholly or partly of natural fibres such as cotton.
- The ink film is extremely elastic with a smooth soft feel like rubber and is resistant to cracking.
- High opacity.
- Long lasting colour brightness.
- Excellent wash resistance.

Available Colours

Standard Colours

RBS100 Black	RBS400 Light Orange	RBS623 Mid Blue	RBS721 Bright Green
RBS200 White	RBS520 Scarlet	RBS624 Royal Blue	RBS791 Light Brown
RBS320 Light Yellow	RBS540 Deep Red	RBS645 Navy Blue	RBS090 Clear
RBS340 Mid Chrome	RBS590 Violet	RBS720 Brilliant Green	

Standard Packing

30 Kg, 5 Kg and 1 Kg containers.

Safety and Handling

- All colours comply with the following standards : EN71-3, Standard of The European Economic Community and Part1303, Title16, Code of Federal Regulation of U.S.A.
- Whilst working with the ink, the consumption of food and drink, and smoking are not recommended.
- RBS ink should be used with care. Wear suitable PPE, for example, appropriate gloves and safety glasses.
- Comprehensive information on *the Safety and Handling of RBS ink* in Chaiyaboon Material Safety Data Sheet, available on request.

Storage

- RBS ink should be stored in a sealed container between 5-25 °C.
- Store in a well ventilated place.

