SUVARNA PIGMENTS *are made by dispersing dry pigment powders in non styrenated polyester resin and are used for colouring of Fibreglass Reinforced Plastics (FRP)*

The primary pigments are selected for their following properties :

- ★ *Light Fastness*
- ★ *Outdoor Durability*
- ★ *UV Resistance*
- ★ *Heat Resistance*
- ★ *Chemical Resistance*
- ★ *Electrical Properties*
- ★ *Toxicity*

USAGE LEVEL

The following levels based on the weight of resin are recommended :

- ★ *Gelcoats* : *10%*
- ★ *Laminates* : *5%*
- ★ *SMC/DMC* : *10%*
- ★ *Rooflite Sheets* : *1 to 3%*
- ★ *Filled Castings* : *5%*
- ★ *Pultrusion* : *10%*

MIXING INSTRUCTIONS

SUVARNA PIGMENTS *readily mix with polyster resins. Though small quantities can be easily mixed by hand stirring, for large quantities power mixiing is necessary.*

STORAGE STABILITY

SUVARNA PIGMENTS *have excellent stability of about 6 months if stored at 25° C.*

COLOUR MATCHING

Special shades can be matched if the requirements are large

The patterns in this card show approximate colour only. Changes might occur due to age or exposure. No Guarantee can be given that the colours supplied will exactly match the patterns shown.

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SUVARNA PIGMENTS

(FOR COLOURING FRP)