



MagnaPrint® Dye Resist

Ready to use print paste for wax batik effect

MagnaPrint® Dye Resist has been developed to simulate a wax Batik style of printing where a print is over dyed allowing the printed area to resist any of the colours from the dye bath.

It is designed to work best on cellulosic fibres which are subsequently dyed with direct or reactive dyestuffs.

Application

The fabric should be printed with the MagnaPrint® Dye Resist followed by drying and then baked at 150°C (300°F) for 3 minutes.

If the style or design requires, MagnaPrint® Dye Resist can be applied to the fabric by screen, paintbrush or even sprayed on to give the desired effect.

Please Note: Unless the fibre or yarn is totally covered with the print paste, dyestuff will fix to uncoated areas which will reduce the resist effect.

SPECIFICATION



FABRIC TYPES
Cotton



MESH
34 - 43T (86 - 110)



SQUEEGEE
Medium 65° Shore
Rectangular



STENCIL
Water resistant emulsion



CURE TEMPERATURE
3 minutes at 150°C (300°F)



PIGMENT LOADING
Up to 6% MagnaPrint®
Eco Pigments



ADDITIVES
Crosslinker 100



STORAGE
In cool place properly closed:
>5°C (40°F) <25°C (77°F)



HEALTH & SAFETY
MSDS available upon
request



CLEAN UP
Wash off screen using water
and mild detergent

All information is given in good faith but without warranty. They do not release you from testing our products as to their suitability for the intended processes and uses.

