



MagnaPrint® Migration Eliminator V2

Anti-migration blocker

MagnaPrint® Migration Eliminator V2 is a new and improved bleed blocking PVC and phthalate free water-based ink for use on 100% polyester or other textile fabrics where dye migration is a severe problem.

It exhibits a superior blocking performance compared to the previous formulation and is slow drying in the screen with a softer handle.

MagnaPrint® Migration Eliminator V2 is highly effective in preventing fabric dye migration in almost all situations, and also helps build good opacity.

When overprinted with white or coloured inks, MagnaPrint® Migration Eliminator V2 preserves the brilliance of the whites and colours, and maintains the details of the design.

Application

Printing is best undertaken using 43 - 54 (110 - 125) mesh screens and the print should be flashed thoroughly between layers.

After printing the garment/panel should be dried and cured, ideally for 1 - 1½ minutes at 165°C (330°F) or as per top coat instructions.

SPECIFICATION



FABRIC TYPES

Cotton / Poly Cotton blends



MESH

43 - 54T (110 - 125)



SQUEEGEE

Medium 65° Shore
Rectangular



STENCIL

Water resistant emulsion



CURE TEMPERATURE

1 - 1½ minutes at 165°C (330°F)



PIGMENT LOADING

Up to 12% MagnaPrint®
Eco Pigments



ADDITIVES

Crosslinker 100, Retardent Gel



STORAGE

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



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.