



## MagnaPrint® Fade Enhancer

**Additive for use with the MagnaPrint® Fade Out Range.**

**MagnaPrint® Fade Enhancer** is an additive designed to be used with the **MagnaPrint® Fade Out Ink**. Fade Enhancer further reduces the wash fastness of Fade Out Ink, speeding up the 'wash down' effect in the design over repeated washings.

### Application

**MagnaPrint® Fade Enhancer** may be added to MagnaPrint® **Fade Out Ink** in varying concentrations. As a general rule do not exceed 5%. Trials should be carried out under specific printing conditions to arrive at the correct addition level for the intended finish.

After printing, the garment/panel should be cured, ideally for 1 - 1½ minutes at 165°C (330°F). To create the wash down effect after printing, use a 60°C (140°F) domestic wash. We recommend 5-6 wash cycles to achieve a noticeable effect.

### SPECIFICATION



**FABRIC TYPES**  
Cotton / Polyester



**MESH**  
34 - 77T (86 - 196)



**SQUEEGEE**  
Medium 65° Shore  
Rectangular



**STENCIL**  
Water resistant emulsion



**CURE TEMPERATURE**  
1 - 1½ minutes at 165°C (330°F)



**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.

