



## MagnaPrint<sup>®</sup> Matt Top Coat

**A clear ink that gives a matt finish to prints.**

**MagnaPrint Matt Top Coat** - is a clear high solids water-based ink, used as an overprint to give a matt finish to water-based inks. It has been designed to give an excellent print performance and open time on high mesh screens. **MagnaPrint Matt Top Coat** can also improve wet & dry crocking results.

### Application

Printing is best undertaken using 34 – 120T (86 - 305) mesh screens with rectangular profile squeegees. **MagnaPrint Matt Top Coat** is printed as an overprint in the last position over flash dried ink.

After printing the garment/panel should be dried and ideally cured for 1-1½ minutes at 165°C (330°F).

### SPECIFICATION



#### FABRIC TYPES

Cotton / Poly Cotton blends



#### MESH

34 - 120T (86 – 305)



#### SQUEEGEE

Medium 65° Shore  
Rectangular



#### STENCIL

Water resistant emulsion



#### CURE TEMPERATURE

1/1.5 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.