



## FABRIC TYPES

Cotton / Poly Cotton blends



## MESH

34T - 43T (86-110)



## SQUEEGEE

Medium 65° Shore Rectangular



## STENCIL

Water resistant emulsion



## CURE TEMPERATURE

2-2½ Minutes at 165°C (330°F)



## PIGMENT LOADING

Up to 6% MagnaPrint® Eco Pigments



## ADDITIVES

Softener TS  
Retardant Gel



## 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

## MagnaPrint® Glow Neutral

### Glow in the dark paste

MagnaPrint® Glow Neutral is a ready to use phosphorescent printing paste for glow in the dark effects. To enhance the effect a small amount of fluorescent pigment can be added into the paste.

### Application

MagnaPrint® Glow Neutral can be applied by either rotary or Screen printing.

Printing is best undertaken using 34T - 43T (86-110) mesh screen. After printing garment / panel should be cured ideally for for 2 -2½ minutes at 165°C (330°F).

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.

### MagnaColours® Ltd.

Dodworth Business Park, Upper Cliffe Road,  
Dodworth, Barnsley, South Yorkshire,  
S75 3SP, United Kingdom

### www.magnacolours.com

**tel:** +44 (0) 1226 731751  
**fax:** +44 (0) 1226 731752  
**email:** info@magnacolours.com

Company registered in England No. 01378495, VAT No. GB 997 3172 70



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