

### Product description

Matt polyurethane material for heat transfer applications.

**Thickness** : 50-60 microns (USA : 2,2-2,4 mil).

**Carrier** : self-adhesive and transparent polyester.

### Suitable for

Nylon.

### Application advises

- 1) Cut the material in reverse with a flex blade.
- 2) Weed the excess material.
- 3) Heat press the image on the garment with its polyester carrier protected by a silicone paper at 130-150°C (USA : 270-300°F) – 15-20 seconds – medium pressure.
- 4) Peel the carrier off when cold.

### Maintenance

Always respect the instructions mentioned on garments.

After heat pressing, wait 24 hours before the first wash.

**Washing** : 40°C (USA : 100°F) max. inside out - without bleach or any aggressive washing products.

**Tumble drying** : no

**Dried cleaning** : no

**Ironing** : backside

**Storage of the roll** : vertically, one year in a dry room, 15-30°C (USA : 60-85°F), protected from sunlight.

### Caution

Those recommendations are based on our own experiences.

We always recommend making trials before starting standard production.

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#### **CHEMICA**

8 rue Auguste Poncetton  
42000 Saint-Etienne – France  
Tel : +33.(0)4.77.49.20.90  
Fax : +33.(0)4.77.25.79.82  
[info@chemica.fr](mailto:info@chemica.fr) - [www.chemica.fr](http://www.chemica.fr)

#### **CHEMICA US**

3495 Piedmont Road – Bldg 11, Suite 710  
Atlanta, GA 30305 – USA  
Tel : +1 404.495.5991 – cell +1.404.754.0548  
Fax : +1.404.233.8625  
[rosa.lopes@chemica.fr](mailto:rosa.lopes@chemica.fr) – [www.chemica.fr](http://www.chemica.fr)