



## DATA SHEET DIGITAL NON WOVEN PAPER NT 800 JE

260 micron non woven material, long fiber based, aqueous inkjet printing. Matt or semi-translucent surface finish. Classified M1 under French fire rating standard.

### **SPECIFICATIONS:**

	<u>Average values</u>	<u>Standard</u>
• Total caliper (µm):	260	
• Total specific weight (g/m <sup>2</sup> ):	85	HEXGSM001
• Opacity (%):	>58	HEXOPA001

### **PRINTER AND INK COMPATIBILITY:**

- Aqueous dye inks or aqueous pigment inks.
- Piezo-electric printers and thermal printers.

### **RECOMMENDATIONS:**

- Touch dry after less than 5 minutes depending on printer used.
- Prints with dye inks should not be exposed to direct sunlight.
- Optimum environment +10°C to +30°C (+50°F to +86°F) at 30 to 70% humidity.
- Prints are affected by direct projections of liquids and finger prints (gloves strongly recommended).
- M1 fire rating certificate available on request.

### **SHELF LIFE:**

- 1 year at +15°C...+25°C (+59°F...+77°F) and 50% relative humidity, rolls standing upright in a dustfree environment before usage and in the original packing.

#### **Note:**

Because of the great variety of substrates and possible application methods the installer must examine the suitability of the media for each application. The methods of measuring for the standards quoted above are the basis for the development of our own measuring methods which are available on request (partial application). You are invited to enquire for the latest instructions in force.

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