

Specifications	
Base cloth	Fibreglass
Coating	Polyurethane both sides
Total weight	455 +/- 25 g/m <sup>2</sup> [= 13,4 oz/yd <sup>2</sup> ]
Width	1520 mm [60 inches]
Colour	Grey
Tensile strength NF EN ISO 1421-1	≥ 450/250 daN
Tear strength NF EN ISO 4674-2	≥ 10/15 daN
Flame retardancy NF EN ISO 1716	M0 (LNE lab certificate no J071067 – CEMATE/2)

Non contractual

**Advantages :** Non-combustible => maximum safety!

- Ideal for work requiring fire permits
- Outstanding mechanical resistance
- Lightweight
- Supple
- No fraying



**Health & environmental issues :**

- Halogen free
- PVC free
- Phthalate free
- Without formaldehyde
- Without heavy metals
- Without carcinogenic colouring agents or allergens



**Making-up :** stitching

**Tests :**

- ISO 4675:1990 -> Test report for low temperature flexing, IFTH lab n° LYC-09-2719 : resistance to -50°C (-58°F) with no cracking
- Temperature range : +150°C/302°F during 100 hours

**Environmental conformities :** REACH European regulation no. 1907/2006  
RoHS directive 2011/65/UE