

PRODUCT DATA SHEET

BAGGES CGF-PTFE

Base fabric and wave :

Glass fabric coated with PTFE

Colour :

Beige/Black

| Properties | | | |
|--|--|------------------------------|--------------------|
| DECIPTION | TEST METHOD | VALUES | UNIT |
| BASE FABRIC | | | |
| Yarn Warp Weft | DIN 53830-3 | EC9 (+/- 5%) EC9 (+/- 5%) | 134 tex 134 tex |
| Thread count Warp ends Weft ends | EN 1049-2 | 19,0 ±5% 13,0 ±5% | 1/cm 1/cm |
| Weight | DIN 12127 | 430 (+/- 5%) | g/m ² |
| Weave | ISO 9354 | Satin | |
| Temperatur resistance | | 550 | °C |
| COATED FABRIC | | | |
| Coating | coated with high temperature flame retardant black PTFE on one side with antistatic properties (surface resistivity ≤106Ω) | | |
| Weight | DIN EN 12127 | 561 ±10% | |
| Thickness | DIN EN ISO 5084 | 0,38 ±10% | mm |
| Tensile strength Warp Weft | | >3.500 >2.600 | N/5 cm N/5 cm |
| Temperatur resistance | | -101 to 315 | °C |

NB: Unless otherwise stated, all values quoted are nominal measurements The information contained in this data sheet is believed to be true at the time of printing. Any statements contained or inferred to within are an expression of opinion and presented without guarantee. It is up to the user to determine suitability of use, or potential patent infringement for specific applications.