



STYLE

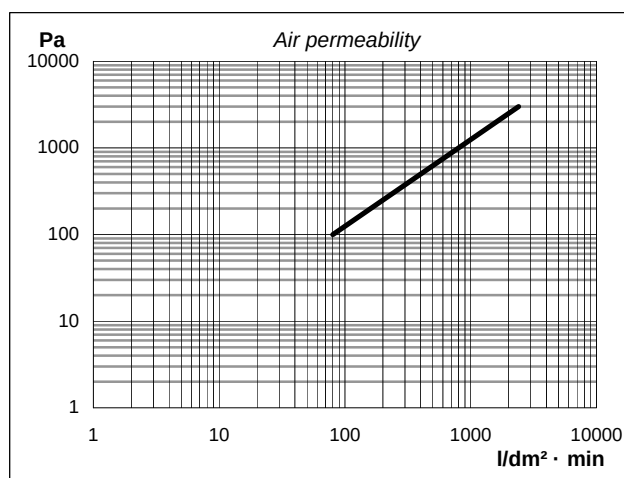
C Z**COTTON FABRIC**
 AREA WEIGHT *EN 12127* 330 g/m² 9,8 oz/yd²
WEAVE TWILL

COMPOSITION

 WARP COTTON SPUN YARN THREADS 25,0 /cm 63,5 /in

 WEFT COTTON SPUN YARN THREADS 16,0 /cm 40,6 /in
FINISH RAW**LONGITUDINAL****CROSS**
 TENSILE STRENGTH (5 cm) *EN ISO 13934* $\geq$ 1050 N 231 lbs/2" $\geq$ 650 N 143 lbs/2"

 ELONGATION *EN ISO 13934* $\leq$ 30 % $\leq$ 20 %

 AIR PERMEABILITY *EN ISO 9237*
 at 200 Pa 160 l/dm² • min
32,8 cfm @ 1/2" H₂O
**FIBER PROPERTIES: COTTON**

OPERATING TEMPERATURE (Dry)

CONTINUOUS 90°C Max 194 °F MaxPEAKS 100°C Max 212 °F MaxMOISTURE CONTENT 8 %**CHEMICAL RESISTANCE**

STRONG ACIDS ○

STRONG ALKALIS ○○○

SOLVENTS ○○○

WEAK ACIDS ○○

WEAK ALKALIS ○○○○

OXIDIZING ○○

HYDROLYSIS ○○○

LEGEND: ○○○○ Excellent ○○○ Good ○○ Fair ○ Poor

All data and characteristics are not binding and may vary depending on the constant improvements that Testori Spa reserves itself to introduce. Please contact Testori Spa before using these data for technical specification definition.