

TESSUTO DI VETRO GREGGIO 400 gr

MATERIA PRIMA (RAW MATERIAL)	100% FIBRA DI VETRO TIPO "E" 100% FIBER GLASS "E" TYPE
COMPOSIZIONE CHIMICA VETRO TIPO "E" (CHEMICAL COMPOSITION GLASS "E" TYPE)	Si O2 52/60% CaO 16/25% Al2O3 12/16 Altri ossidi di B,Mg,ecc. 8/20% Other oxides of B,Mg, etc.
FINITURA (FINISHING)	GREGGIO LOOMSTATE
PESO (WEIGHT)	Toll. ± 10% 400 gr/m² ± 10%
N.FILI/cm (THREADS/cm)	TRAMA (WEFT) 11 ORDITO (WARP) 19
RESISTENZA A TRAZIONE (TENSILE STRENGTH)	TRAMA (WEFT) 50 kg/mc ORDITO (WARP) 90 kg/mc
TESSITURA (WEAVE)	RASO TURCO (CROWFOOT SATIN)

TEMP.MAX CONTINUA PER IL TESSUTO IN ASSENZA DI STRESS MECCANICI (MAX CONTINUOUS TEMPERATURE OF FABRIC WITHOUT MECHANICAL STRESS)	540°
TEMP.DI PICCO (PEAK TEMPERATURE)	/
TEMP.CONTINUA CONSIGLIATA PER LA FINITURA (SUGGESTED CONTINUOUS TEMPERATURE OF FINISHING)	/

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