

TECHNICAL CHARACTERISTICS FLUIDISING CANVAS AET/3700/AET	
COMPOSITION	URDIMBRE: 100% POLYESTER (MULTIFILAMENT) 1000 Deniers WEFT: 100% POLYESTER (CUT FIBRE) Nm9 1/C
CONSTRUCTION	TWO LAYERS URDIMBRE 208 Threads/cm TRAMA 115 Threads/cm
THICKNESS	5,0 +- 0,5 mm
SPECIFIC WEIGHT	3600 +- 300 grs7m2
PERMEABILITY	2 +-0,5 m3/m2/min (300mm c.a.)
TENSILE STRENGTH	URDIMBRE 6200 N/cm (+-10%) TRAMA 4200 N/cm (+-10%)
ELONGATION AT BREAK	URDIMBRE 108% (+-15%) TRAMA 27% (+-15%)
MAXIMUM CONTINUOUS TEMPERATURE	150°C (200°C Spikes)