

Technical Data

Item code : MC1850P6FR

Date : 10-June-2016

Item name : *Macro Space*

Application : Gymnagium fabric, Tarpaulin, Many others

PROPERTIES	TEST METHOD	UNIT	RESULT
Base fabric		Type	Polyester
Coating	-	Type	PVC
Yarn	-	Denier	1,000d x 1,300d
Threads	-	fd/sq.inch	18x17
Weave			Plain woven
Surface emboss			Matte
Total Weight		oz/sq.yd	18
Tensile strength	FS 5100, C.R.E. (GRAB METHOD)	lbs	Warp : 480 Weft : 440
Tear strength	FS 5134, C.R.E. (TONGUE METHOD)	lbs	Warp : 83 Weft : 80
Adhesion Strength	FS 5970	lbs/2inch	20
Resistance to low temperature	FS 191A, Method 5874 4 hours at - 40c	Appearance	No crack
P6 detection	CPSC-CH-C1001-09.3 : 2010 DEHP, DINP, BBP, DIDP, DNOP, DBP	%	under 0.01%
Standard width			61" (= 155cm)

Remark

The above results are typical and given in good faith without liability or warranty.
Characteristics are subject to change without notice.



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