

DE CRIPTON

Gilliner



PERFORMANCE PROPERTIES TYPICAL

The following tests are run in accordance with BMS specification requirements

GC Part Number	GC type 3	GC type 3	GC type 2	GC type F	GC type F	GC type 0
Thickness in (mm)	()	()	()	()	()	()
Weight psf (kg m)	()	()	()	()	()	()
Tensile strength						
Warp direction ksi (mpa)	()	()	()	()	()	()
Fill direction ksi (mpa)	()	()	()	()	()	()
Flexural strength						
Warp direction ksi (mpa)				()	()	()
Fill direction ksi (mpa)				()	()	()
Flexural modulus						
Warp direction ksi (mpa)				()	()	()
Fill direction ksi (mpa)				()	()	()
Water absorption						
Bond strength lbs (N)	()	()	()	()	()	()
Flammability	Meets requirements of FAR & Appendix F Part I & III					

Figures shown reflect typical values and should not be used as design specifications

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