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Data Sheet of

Qbloc® LTC

Material Property	Standard Thickness, in (mm)		
Thickness Measurements	0.060 (1.52)	0.125 (3.18)	0.250 (6.36)
	7.3 (50)	0.5 (3.4)	0.5 (3.4)
Density- Post compression pcf(g/cc)	11.5 (0.18)	7 (0.12)	7 (0.12)
Basis Weight, lb/2880ft ² (g/m ²)	165(275)	219(383)	451(760)
LOI, % by wt	6	6	6
Machine Direction Tensile Strength, lb/in(kg/25 mm)	30 (13)	30 (13)	80 (36)
Cross Directional Tensile strength Lb/in(kg/25mm) (g/cc)	30 (13)	30 (13)	70 (31)
Color availability	White and Black		

Mean Temperature	Thermal Conductivity
75(24)	0.23(0.033)
300(149)	.32(0.046)
600(316)	.48(0.070)
900(482)	0.74(0.106)
1100(593)	0.98(0.141)

The information provided in this data sheet does not present guaranteed properties and cannot be used for any warranty claims.