

Industrial Products International Inc.
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Data Sheet of

Qbloc®

Temperature Limit Celsius/ Fahrenheit	1204/2200																
Density KG/M ³ /PCF	1682/105																
Flexural Strength N/MM ² /PSI	18/2610																
Shrinkage % after 12 hours Length -Width/ thickness at 750° C (1382°F)	0/0																
Coefficient of Thermal Expansion m/mk in/in/F	7.1x10 ⁻⁷ 4x10 ⁻⁷																
Thermal Conductivity W/M°K/ BTU-IN/SF HR°F	.47/3.3 .49/3.3																
<table border="1"> <thead> <tr> <th>Celsius</th><th>Fahrenheit</th></tr> </thead> <tbody> <tr><td>93</td><td>200</td></tr> <tr><td>204</td><td>400</td></tr> <tr><td>315</td><td>600</td></tr> <tr><td>400</td><td>752</td></tr> <tr><td>600</td><td>1112</td></tr> <tr><td>700</td><td>1292</td></tr> <tr><td>800</td><td>1472</td></tr> </tbody> </table>	Celsius	Fahrenheit	93	200	204	400	315	600	400	752	600	1112	700	1292	800	1472	
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The information provided in this data sheet does not present guaranteed properties and cannot be used for any warranty claims.