

Pyrotek N-20T Compressible Insulation Board

Category : Ceramic

Material Notes:

Excellent characteristics allow for the manufacture of a very durable, smooth, hard roll surface which is non-marking to glass. Works well when a high temperature compressible gasket is required. Applications Lehr rolls Gaskets Heat shields Advantages Excellent resistance to glass cullet abrasion Excellent thermal stability at elevated temperatures Superior surface hardness Minimal dusting Shot free Information provided by Pyrotek.

Order this product through the following link:

http://www.lookpolymers.com/polymer_Pyrotek-N-20T-Compressible-Insulation-Board.php

Physical Properties	Metric	English	Comments
Density	1.00 g/cc	0.0361 lb/in ³	
Loss On Ignition	10.2 %	10.2 %	

Thermal Properties	Metric	English	Comments
Maximum Service Temperature, Air	980 °C	1800 °F	Continuous
Shrinkage	0.20 %	0.20 %	Linear

Processing Properties	Metric	English	Comments
Moisture Content	1.3 %	1.3 %	

Descriptive Properties	Value	Comments
Compression Recovery	0.29	31% Compression

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