



CORK INFILL



Density: 100 / 160 kg/m3

TECHNICAL INFORMATION Size: 0,5-3 mm mesh

Test	Specifications	Method
Compression	20 - 40%	ISO/DIS 7322
Recovery	65% min	ISO/DIS 7322
Thermal conductivity	0,042 W/m°C	EN12667
Sound reduction impact	Approx. 17 to 20 dB(A)	EN ISO 140 - 8
Fire resistance	Class B2	DIN 4102
Bulk density	180-200 kg/m3	ISO 2031
Moisture Content	<8%	ISO 2190

Size analysis by mechanical sieving (ASTM Sieves ISO 2030)

mesh (mm)	% retention	
3,00	<0,5 %	
2,00	40-60%	
1,00	40-55%	
0,50	<0,5 %	
Under 0,50	0,00 %	

Disclaimer: This data sheet may be subject to revision due development and changes in the material. The data derives from tests and experience. The data is average data and should be treated as such. Calculations should beverified by actual tests. The data is furnished without liability for the company and does not constitute a warranty or representation in respect of the material or its use. The company reserves the right to release new data sheets in replacement.

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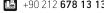
EXAMPLE APPLICATIONS













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