

Insulation cords

ISOTEM 50 G

Technical data sheet

TP 62-060-16

Construction: square braided insulation cord

Composition: ceramic yarn with glass reinforcement

Heat resistance: lasting max. 650°C, for a short time till 700°C

Application: low-pressure seal and insulation for boilers, ovens, stoves,

autoclaves, pipes, cable laggings and air distributing ducts

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Dimension range	Dimension	Approximate weight	Packaking
[mm]	tolerance [mm]	[kg.m ⁻¹]	
5 x 5	± 1,0	0,021	Winding in roll of weight max. 15 kg cover – PE foil
6 x 6		0,034	
8 x 8		0,045	
10 x 10		0,069	
12 x 12	± 1,5	0,084	
14 x 14		0,111	
15 x 15		0,122	
16 x 16		0,133	
20 x 20	± 2,0	0,241	
25 x 25		0,331	
30 x 30		0,494	
32 x 32		0,510	



The given data is intended for information only. The manufacturer holds no responsibility for failures arising from bad application of the product.

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