

cetin MODULATION PANEL 30

TECHNICAL DATA SHEET (TDS)

Properties	Test Method	Value	Unit
Density	EN 1602	30	kg/m ³
Thermal Conductivity	EN 12667	0,03025	W/(m.K)
Thermal Resistance (average)	EN 12667	0,62809	m ² . K/W
Compressive Strength	EN 826	215	kPa
Reaction to Fire Class	EN 13501-1	Class E	
Panel Size	EN 822	740 x 740	mm
Effective Panel Size	EN 822	720 x 720	mm
Effective Area	EN 822	0,51	m ²
Insulation Thickness	EN 823	20	mm
Total Thickness	EN 823	40	mm
Max. Carrying Capacity	EN 826	78,5 - 8004	kPa - kg/m ²
Pipe Holder Cone Large Diameter		51	mm
Pipe Holder Cone Smaller Diameter		49	mm
Pipe Diameter		14	mm
		16	mm
		17	mm
Moisture Proofing		Polystyrene Foil	
Polystyrene Foil Standard Color		Green	
Units Per Box		10 panels / 5,1 m ²	

ISO
9001:2015

CE

VKDS
TÜRKİYE İZMİR İNŞAAT VE İNŞAAT MALİYETLERİ
KURUMU

ORIGINAL PRODUCT PHOTOS with DIMENSIONS



Photo 1

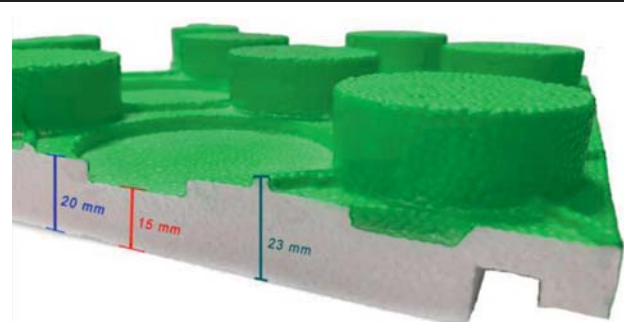


Photo 2

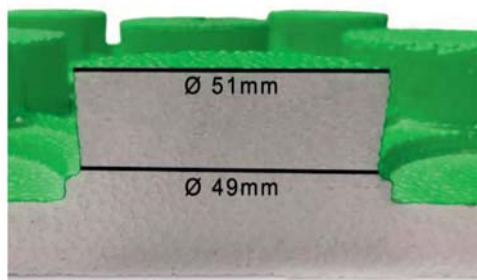


Photo 3

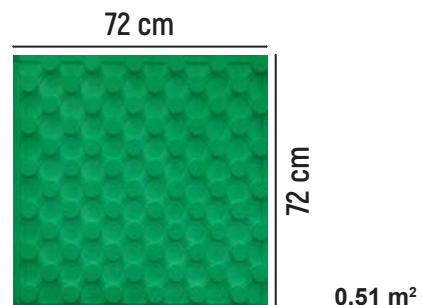


Photo 4

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