

BauderPIR T tapered insulation B2

Technical data sheet

Product description	Polyiso rigid foam boards according to DIN EN 13165		
Type of application	Tapered insulation		
Facing	top:	None	
	bottom:	None	
Board edge	Straight		
Article number	9611 0033		

Characteristic	Test method	Unit	Value
Length	DIN EN 822	mm	1200
Width	DIN EN 822	mm	800
Thickness	DIN EN 823	mm	from 20/30 mm up to 400 mm
Reaction to fire	DIN EN 13501 - 1	-	class E, (B2 according to DIN 4102-1)
Compressive strength	DIN EN 826	kPa	≥ 120
Thermal conductivity λ . (EU)	EN 13165	W / mK	0.027 < 80 mm 0.026 80 -< 120 mm 0.025 ≥ 120 mm
Type of application	DIN 4108-10	-	DAA dh; DEO dh
Water absorption	DIN EN 12087	Vol%	max. 3
PIR index			> 250



Number of test institute: 0751 FIW Munich
DIN EN 13165



Certification body ÜGPU, Ü048
Approval Z-23.15-1432