

Property	Requirements			Test method
Nominal Thickness	2.0 mm	3.2 mm		
Thickness	2.0 ± 0.20 mm	3.2 ± 0.20 mm		EN 428
Width	Min. stated value	Min. stated value		EN 426
Length	Min. stated value	Min. stated value		EN 426
Weight	1.3 kg/m ² (± 10%)	2.1 kg/m ² (± 10%)		EN 430
Residual Indentation	Max. 0.30 mm	Max. 0.40 mm		EN 433
Flexibility	Ø 30 mm	Ø 40 mm		EN 435, method A
Thermal resistance	Ca. 0.032 m ² K/W	Ca. 0.045 m ² K/W		DIN 52612
Fire resistance	Class F _{fl}	Class F _{fl}		EN 13501-1
Density	Max. 750 kg/m ₃	Max. 750 kg/m ₃		EN 436