Wall tape

Product description

Acoustic insulation for wall bottom rails. Wall tape is selfadhesive on one side and is made of SBR fibres and granular rubber. Wall tape provides good structure-borne noise insulation despite being relatively thin.

Application

Wall tape is used as a structural soundproofing material under plaster walls in buildings. Wall tape acoustically separates plaster wall bottom rails from the floor. Wall tape is affixed under the bottom rail of plaster walls.

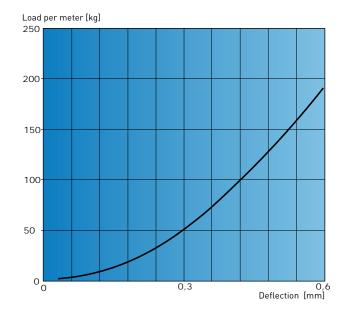
Fire performance

Wall tape has a B2 fire rating according to DIN 4102.

Specifications

•	Thickness	3 mm
•	Width	50 mm
•	Roll length	20 m
•	Dynamic stiffness per linear meter	3500 N/mm
•	Typical bottom rail	MSK 45





Creep per meter (%) 10 8 6 4 2 0 12 36 48 60 24 Time (Month) 250 Kg Load 100 Kg ••-



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