

# Akustikabsorber

## PT FIREABSORBER

M1 Fire resistant Polyurethane foam for absorption purpose.



Measurements according to UNE-EN ISO 140-3 standard (December 1995)  
Acoustic Isolation of Construction Materials in Laboratory Measurements.  
Corresponds completely with ISO 140-3(1995) standard.  
Cancels and substitutes UNE 74-040/3 (1984) standard.  
Calculations according to NBCEA88.

Type	Code	SELF-ADHESIVE	Rw (dB)	Weight (kg.)
PT-30 FIREABSORBER	26331	-	9	0,75
PT-30A FIREABSORBER	26333	x	9	0,75
PT-50 FIREABSORBER	26332	-	6	0,75
PT-50A FIREABSORBER	26334	x	6	0,75

### TECHNICAL CHARACTERISTICS

- **Composition**  
M1 Fire resistant Polyurethane foam for absorption purpose.
- **Thicknesses**  
30mm 50mm

### FORMATS

- **Sheets**  
1000x1000 mm

### APPLICATIONS

Aislante térmico, comportamiento M-1 ignífugo, muy buen absorbente acústico, muy buena resistencia al desgarro.

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### ACOUSTIC PROPERTIES

