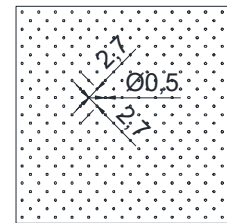
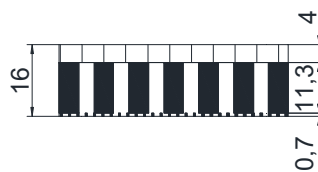


REFERENCE MICRO_05_01
DESCRIPTION Acoustic panels Microperforated



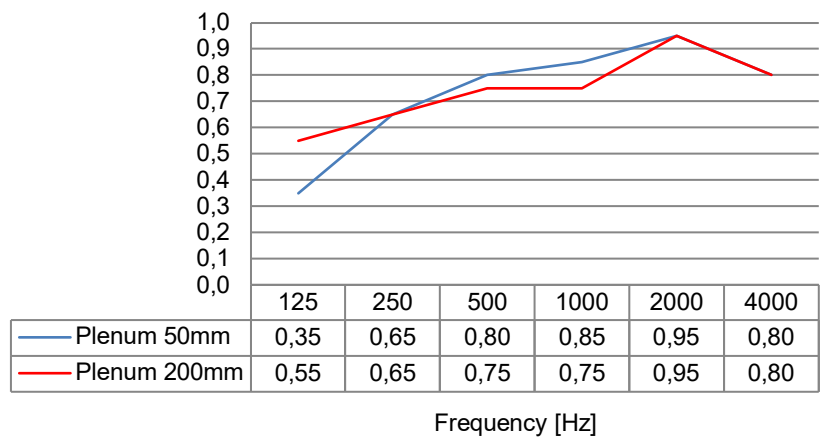
ACOUSTIC FEATURES

Pitch (mm) 2.7x2.7
Diagonal
Hole diameter (mm) Ø 0.5
Hole depth (mm) 0.7
Perforated area (%) 2.7

Sound absorption

Plenum 50mm α_w 0.85
NRC 0.80
Plenum 200mm α_w 0.80
NRC 0.80
Absorption class B
Mineral wool behind 45mm
21kg/m³

Absorption according UNE-EN ISO 354



GENERAL FEATURES

Materials MDF fireproof B-s1.d0 (with red or natural core)
MDF coloured throughout B-s2.d0

Thickness (mm) 16mm (MDF).
For other materials and thickness, contact DECUSTIK

Approximate weight (kg/m²) 10.0 (MDF standard 16mm) 12.5 (MDF fireproof 16mm)

Panel sizes (mm) 2400x600 / 1200x600 / 600x600
For other dimensions, contact with DECUSTIK

Finishing With no finish Natural wood veneer
Lacquered RAL Melamine
For other finishing, contact with DECUSTIK

Acoustic veil On the backside

APPLICATION

Wall coverings

Straight visible 
Loose tongue 

Ceilings

Straight visible 
Semi concealed 
Concealed movable v6 