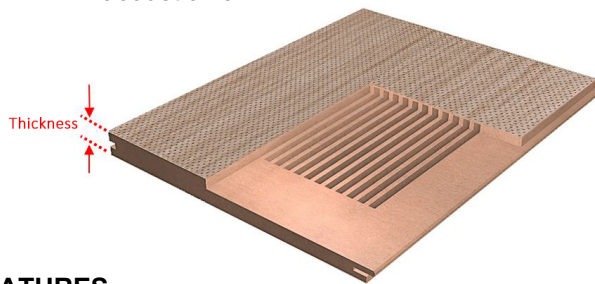


**REFERENCE**  
**DESCRIPTION**

**D+MICRO**

Acoustic slat micro-perforated on the viewed side and grooved on the back side with acoustic veil.



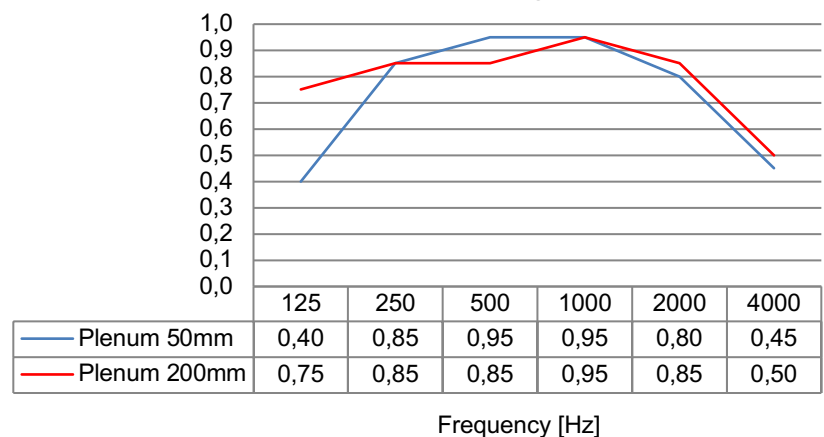
**ACOUSTIC FEATURES**

Diameter of hole (mm) Ø 0.5  
Pitch of hole (mm) 2.7x 2.7  
Diagonal  
Depth of hole (mm) 0.7  
Perforated area (%) 2,7

**Acoustic absorption**

Plenum 50mm  $\alpha_w$  0,65  
NRC 0,90  
Plenum 200mm  $\alpha_w$  0,70  
NRC 0,85  
Absorption class C  
Mineral wool 45mm  
21kg/m<sup>3</sup>

**Absorption according UNE-EN ISO 354**



**GENERAL FEATURES**

Materials MDF standard D-s2,d0  
MDF fireproof B-s1,d0 (with red or natural core)

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

Approximate weight (kg/m<sup>2</sup>) 10,0 (MDF standard 16mm) 12,5 (MDF fireproof 16mm)

Sizes (mm) 2400x192  
For other dimensions, contact with DECUSTIK

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

Edge machining Tongue and groove D+ 

**APPLICATIONS**

Wall coverings  
Ceiling

**ACCESORIES**

Wall coverings: Omega metallic profiles / Clips / Wood battens  
Ceiling: Standard system T24 / Clips