

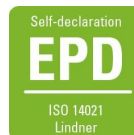


BASICline

Standard Perforations

The standard perforations BASICline are common perforations that are constantly available. The round holes can be arranged in straight pitch or in diagonal pitch (45° or 60°). Perforated metal ceilings are acoustically effective when combined with sound-absorbing inlays on the rear side.

- round holes arranged in straight pitch or in diagonal pitch (45° or 60°)
- acoustically effective in combination with sound absorbing inlays



Acoustics

Building acoustics

Equipped with acoustic inlays, perforated surfaces achieve very high sound absorption values

Fire protection

Building material

DIN EN 13501-1	DIN EN 13501 1	A2 - s1,d0
ASTM E 84	ASTM E 84	class A

Durability

DIN EN 13964	DIN EN 13964	A
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