



Your acoustic solution with a system

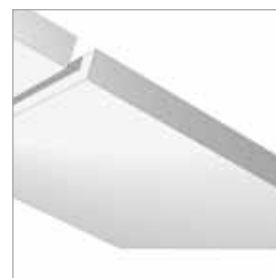
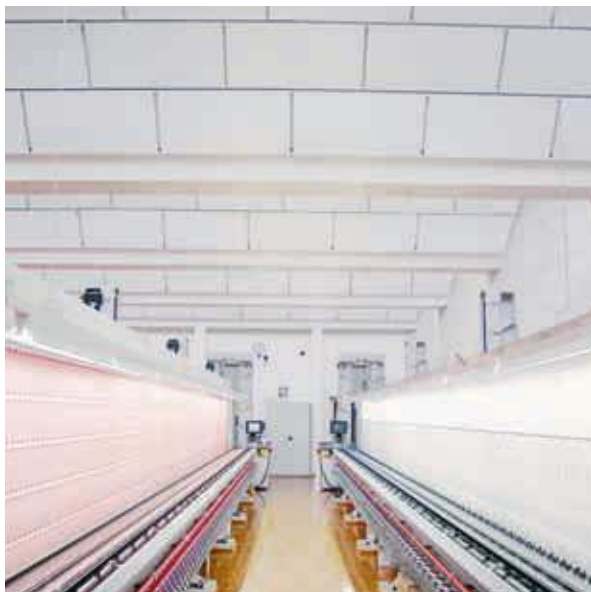


UNUSUAL DIMENSIONS IN CEILING DESIGN...

... thanks to unusually large acoustic elements.

pinta BATTS is a lightweight among the acoustically effective ceiling elements. This flexible but extremely stable sandwich element is available with a thickness of 30 or 50 mm, and the combination of the willtec melamine resin foam and a fleece covering on both sides ensures its low weight and high acoustic performance. Acoustic element sizes for large axis grids up to 3,000 x 1,250 mm are possible with a thickness of 50 mm. The high luminous reflectance of over 87 percent is a further highlight.

Used together with the pinta profile system TT, pinta BATTS creates a pleasant contrast and upgrades every ceiling. As an alternative, pinta BATTS can also be inserted in 24 mm T-grid systems.



Product advantages

- Creativity and flexibility thanks to wide-ranging freedom from specific dimensions
- Can be fitted in all commercially available 24 mm T-grid systems
- Environment-friendly, being free of synthetic and natural fibers, halogens and CFCs
- Reduced transport and handling costs thanks to low weight
- Exceptionally good sound absorption despite the homogeneous, smooth surface
- Luminous reflectance > 87 %

Color

- white

Material thickness

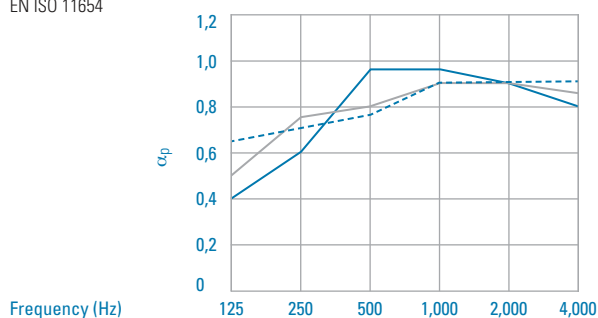
- 15, 30 and 50 mm

Product data: BATTS

Characteristic	DIN	Value
Base material		Melamine resin foam with fleece covering
Color		white
Material density*	EN ISO 845	9.5 ± 1.5 kg/m³
Fire rating	DIN 4102	B1 (flame-retardant)
General test certificate issued by building authorities		P-NDS04-361
Long-term temperature stability		80 °C
Short-term temperature stability		100 °C

* Pursuant to EN ISO 845 determined with samples that have the following minimum dimensions: 250 x 250 x 250 mm.

Sound absorption coefficient α_p , pinta BATTS (30 mm thick), in accordance with DIN EN ISO 11654



Ceiling cavity 100 mm	α_p	0.40	0.60	0.95	0.95	0.90	0.80
Ceiling cavity 300 mm	α_p	0.50	0.75	0.80	0.90	0.90	0.85
Ceiling cavity 500 mm	α_p	0.65	0.70	0.75	0.90	0.90	0.90

See the technical data sheet for further information.

pinta BATTS



pintaacoustic



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