



KNAUF

CONTUR

DEMOUNTABLE ACOUSTIC CEILING

- ✓ Unique, minimalistic design
- ✓ Monolithic, demountable surface
- ✓ Space-saving installation
- ✓ Ideal for renovation projects and open spaces

FEATURES

- T-grid ceiling
- Unique discreet joint
- Perforation to edge
- Installation from below the T-grid
- Installation depth down to 63mm

SUSTAINABLE PRODUCT:

- Made from gypsum
- Recyclable
- Improved indoor climate
- Repaintable without loss of acoustics



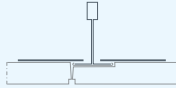
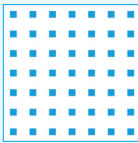
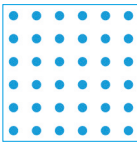
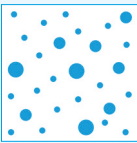
Build for the world we live in

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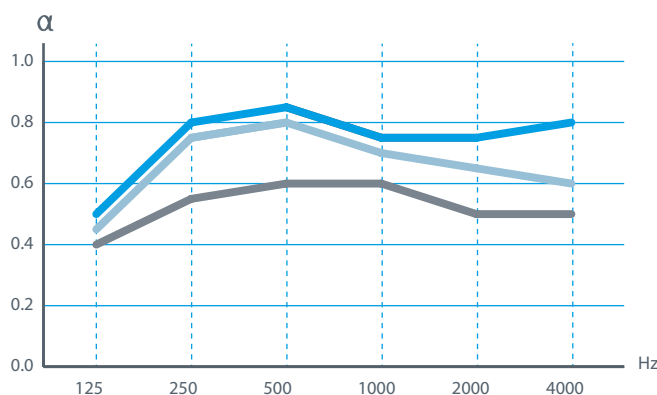


PRODUCT VARIANTS

EDGE DESIGN	 <p>EDGE D+ Concealed grid. Perforations to tile edge</p>		
PERFORATION DESIGN Also available without perforations (plain)			
PERFORATION MEASURES	UNITY 3 Square 3.5x3.5 mm c/c 8.33 mm	UNITY 4 Circles Ø 4 mm c/c 10 mm	UNITY 8/15/20 Various circles Ø 8/15/20 mm
PERFORATION %	17.2%	12.2%	10.8%
NRC @200mm No mineral wool	0.80	0.75	0.55
ALPHA-W @200mm No mineral wool	0.80 (Class B)	0.70 (Class C)	0.60 (Class C)
LIGHT REFLECTION	69.2%	72.5%	72.2%
SIZES mm	600x600x12.5		
TILE WEIGHT kg/m²	9.45 - 10.20		
SURFACE TREATMENT	Front: White acrylic paint, RAL 9003, gloss 5. Back: Acoustic felt backing. Galvanised metal clips. Available in other colours on request.		
SYSTEM COMPONENTS	1) Gypsum ceiling tile 2) T24/38 main runner 3) Spacer bar 4) Hanger		
CERTIFICATES	1) Environmental product declaration 2) Danish Indoor Climate Labelling 3) ISO 16000-9 Emission of VOCs 4) UL-listed in accordance to R26164		

PRODUCT PERFORMANCE

ACOUSTICS



	125	250	500	1000	2000	4000
UNITY 3	0.50	0.80	0.85	0.75	0.75	0.80
UNITY 4	0.45	0.75	0.80	0.70	0.65	0.60
UNITY 8/15/20	0.40	0.55	0.60	0.60	0.50	0.50

CONSTRUCTION 200 mm suspension, no mineral wool

FIRE CLASSIFICATION

A2-s1, d0

AIR QUALITY

Indoor value: 10 days
Particle emission: LOW
Active air purification with Cleaneo technology

AMBIENT CONDITIONS

Can withstand:
- Constant RH 70% and 25°C
- Ambient temperatures of up to 50°C.

LOAD-BEARING CAPACITY

Up to 1 kg per tile (at max. 2mm deflection)

ROBUSTNESS

Glass fibre reinforced gypsum. High pressure resistance. Highly stable ceiling ensured by tile density.

VENTILATION

Suitable as ventilation ceiling with concealed air inlet.

KML100302

For more information please contact your Knauf representative,
or for a webchat with our technical team, please visit www.knauf.co.uk