



Description

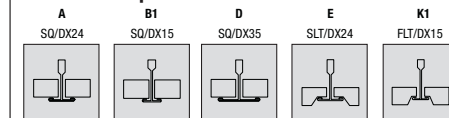
Accessible acoustical ceiling system with fine sand textured panels.

Features and Benefits

- Product performance tested according to EN 13964
- Low sound absorption, ideal where increased room reverberation is desired
- Maximum economy and design simplicity
- Mid range sound attenuation, ideal for general commercial construction
- Fire resistant system options, for life safety and protection of property
- Easy to trim and install
- Ideal with DONN® DX® Suspension Systems (for more information see reverse side)

- Education
- Healthcare
- Hotels
- Leisure
- Office
- Retail

DONN® Grid Options



Pattern	Edge	Size (mm)	Item No.	Acoustical performance			LR	Colour	Grid option
				NRC	α_w	DncW			
Olympia HP	SQ	600 x 600 x 14	DA2116M	0,10	0,10	31 dB	≥85%	White	A,B1,D
Olympia HP	SQ	1200 x 600 x 14	DA2216M	0,10	0,10	31 dB	≥85%	White	A,B1,D
Olympia HP	SLT	600 x 600 x 14	DB2116M	0,10	0,10	31 dB	≥85%	White	E
Olympia HP	FLT	600 x 600 x 14	DT2116M	0,10	0,10	31 dB	≥85%	White	K1

Sound Absorption	Hz	125	250	500	1000	2000	4000
	α_s	0,22	0,19	0,12	0,11	0,08	0,01

Composition

Contains recycled material, no asbestos. Tile is a wet felted blend of cellulose fibres, NC Mineral fibres, perlite, organic binders and top coat paints. Pre-finished with primer and top coat paints.

Fire reaction

A2 - s1, d0 (EN 13964)

Humidity resistance

Maximum 90% RH/30°C
Class B (EN 13964)

Thermal resistance

$\lambda = 0,057 \text{ W/(m·k)}$

Weight

ca. 4,0 kg/m² (Olympia HP)

Maintenance

Easily cleaned using soft brush or vacuum.

Specifications

Create full system specifications on-line. Copy and paste to your documents. View www.usg.com/europe.

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