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VISUAL V49, V64



Recycled Content

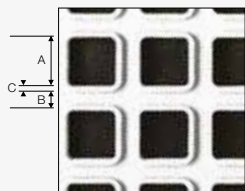


Intelligibility

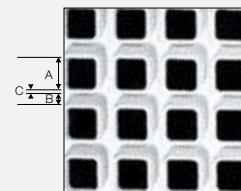
VISUAL

V49

V64



A/58 mm
B/15 mm
C/6.35 mm
Open area: 45.6 %
Cut off angle: 18°



A/47.20 mm
B/15 mm
C/6.35 mm
Open area: 39.6 %
Cut off angle: 22°

MICROLOOK

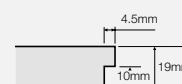
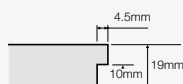
MICROLOOK



Prelude XL²/TL 15 mm



Prelude XL²/TL 15 mm



600 x 600 x 19 mm

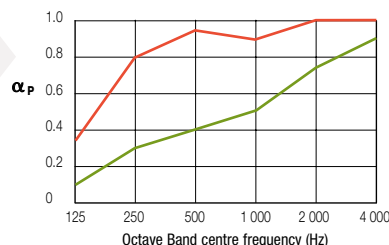
8580 M

8581 M



EN ISO 354 &
EN ISO 11654

α_w	NRC	125	250	500	1000	2000	4000	Hz
● V49 + fleece								
0.50(H)	0.50	0.10	0.30	0.40	0.50	0.75	0.90	α_p
Sound Absorption Class = D								
● V49 + fleece + 25 mm x 20 kg/m ³ fibreglass overlay								
0.95	0.90	0.35	0.80	0.95	0.90	1.00	1.00	α_p
Sound Absorption Class = A								



EN 13501-1

EEA Euroclass A2-s1, d0 (without overlay)

RUS KM1 (G1, V1, D1, T1) FZ 123



70 % RH



≈ 4 kg/m²

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