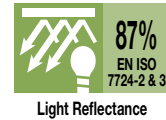


ULTIMA+ dB

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ULTIMA+ dB



ULTIMA+ dB

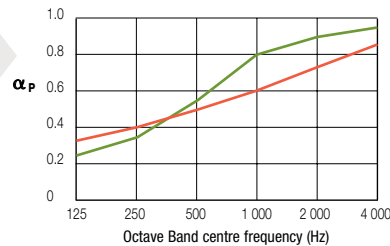
	BOARD	TEGULAR	MICROLOOK 90	SL2	
	Prelude XL ² /TLX 24 mm Prelude Sixty ² 24 mm	Prelude XL ² /TLX 24 mm Prelude Sixty ² 24 mm	Prelude XL ² /TL 15 mm Silhouette XL ² 15 mm Interlude XL ² 15 mm	Prelude Main Runner 24mm Prelude Sixty ² Main Runner 24 mm	System Z
Board & Tiles					
600 x 600 x 19 mm	7688 M	7695 M	7697 M		
625 x 625 x 19 mm	7688 D	7695 D	7697 D		
675 x 675 x 19 mm	7689 M	7696 M	7698 M		
600 x 1200 x 19 mm	7690 M				
Planks					
1500 x 300 x 23 mm					7691 M
1800 x 300 x 23 mm					7692 M
2500 x 300 x 23 mm					7693 M



EN ISO 354 &
EN ISO 11654

α_w	NRC	125	250	500	1000	2000	4000	Hz	
Board, Tegular, MicroLook 90									
• 0.60(H)	0.65	0.25	0.35	0.55	0.80	0.90	0.95		α_p
SL2									
• 0.60(H)	0.55	0.35	0.40	0.50	0.60	0.75	0.85		α_p

Sound Absorption Class = C



EN ISO 10848-2
& EN ISO 717-1

D_{nfw}
41 dB (Board, Tegular & MicroLook 90)
43 dB (SL2)



EN ISO 140-3
& EN ISO 717-1

R_w
21 dB (Board, Tegular & MicroLook 90)



EEA Euroclass A2-s1, d0	RUS KM1 (G1, V1, D1, T1)
EN 13501-1	FZ 123



EN 12667
& ISO 8301

$\lambda = 0.067$ W/m K



95 % RH



7.6 kg/m² (Board, Tegular, MicroLook 90)
9.2 kg/m² (SL2)

*ULTIMA+ dB tiles = 64% - ULTIMA+ dB Planks = 37%



Please contact our Armstrong Technical Sales Group for further details.

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