



ARMSTRONG ULTIMA⁺ OP

Armstrong ULTIMA⁺ OP not only offers a finely textured and durable surface with a brighter “blue-white” colour for high light reflectance, but is also C2C Bronze certified and provides Class A sound absorption, making it ideal for open plan areas.

OFFICE
PwC Headquarters (PL)
ULTIMA⁺ OP MicroLook 90



Key features

- Excellent sound absorption: 1.00 α_w
- Very high light reflectance: 87%
- Better finish and more durable edges
- C2C Bronze certified / ISO 5 / A+
- 30 year system guarantee

Application areas

Ideal for open spaces (call centres, cafeterias...).

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EDGE DETAIL	BOARD		TEGULAR		MICROLOOK 90																																				
THICKNESS (mm)	20		20		20																																				
MODULE (mm)	600 x 6007682M 675 x 6757683M 1200 x 600.....7684M		600 x 6007678M 675 x 6757679M 1200 x 600.....7680M		600 x 5507714M 600 x 6007685M 675 x 6757686M 1200 x 600.....7687M 1500 x 600.....7708M																																				
SUSPENSION SYSTEMS	Prelude 24 XL ² /TL ² Prelude 24 Sixty ² XL ² /TL ²		Prelude 24 XL ² /TL ² Prelude 24 Sixty ² XL ² /TL ²		Prelude 15 TL/XL ² Interlude HRC XL ² Silhouette 6mm XL ²																																				
COLOURS	Global White																																								
SUSTAINABILITY	BRONZE 17 A+ E1 IBU																																								
ACOUSTICS	EN ISO 10848-2 & EN ISO 717-1 EN ISO 140-3 & EN ISO 717-1 EN ISO 354 & EN ISO 11654 <table><thead><tr><th colspan="11">Hz α_p</th></tr><tr><th></th><th>D_{nfw}</th><th>R_w</th><th>α_w</th><th>Class</th><th>NRC</th><th>125</th><th>250</th><th>500</th><th>1000</th><th>2000</th><th>4000</th></tr></thead><tbody><tr><td>Board, Tegular, MicroLook 90</td><td>25 dB</td><td>10 dB</td><td>1.00</td><td>A</td><td>0.95</td><td>0.40</td><td>0.80</td><td>1.00</td><td>0.95</td><td>1.00</td><td>1.00</td></tr></tbody></table>						Hz α _p												D _{nfw}	R _w	α _w	Class	NRC	125	250	500	1000	2000	4000	Board, Tegular, MicroLook 90	25 dB	10 dB	1.00	A	0.95	0.40	0.80	1.00	0.95	1.00	1.00
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FIRE REACTION	EEA Euroclass A2-s1, d0 EN 13501-1 RUS KM1 (G1, V1, D1, T1) FZ 123																																								
OTHER PERFORMANCES & FEATURES	87% 95% RH ISO 5 λ = 0.037 W/m K 3.2 kg/m²																																								
CUSTOM OPTIONS	Dimensions																																								