

ARMSTRONG ULTIMA

Armstrong ULTIMA offers smooth texture, white laminated visual with good sound absorption.

- The laminated finish of Ultima creates a smooth, white appearance and provides good levels of sound absorption.
- Excellent sound attenuation
- Excellent light reflectance: Up to 88%
- ISO 3 (Class 1) clean room performance
- Aesthetically pleasing texture

APPLICATION AREAS

- Grade 'A' Commercial Office
- Call Center
- Healthcare/R&D Laboratories
- Meeting Rooms
- Conference Hall





DATASHEET ARMSTRONG ULTIMA



Edge details	-	Board () () () () () () () () () (Tegular 24 / 90		00	Tegular 15 / 90			Vector	
Thickness (mm)	<u>↓</u>	19 19				19			24	
Dimensions (mm)	(111 11)	600 × 600 600 × 1200 × 600 1200 × 1200 × 300 1200 ×		500		600 x 600 1200 x 600 1200 x 300		600 x 600		
System		Exposed Grid System, Demountable Ceiling (Prelude 24 mm)			- 1	Exposed Grid System, Demountable Ceiling (Suprafine 15 mm / Silhouette)				
Weight	Kg	≅ 5.0 kg /m²								
Colour		White								
Sound absorption	7	NRC = 0.70								
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		α_{P}	0.	35	0.40	0.65	0.85	0.95	0.95	
Sound attenuation		CAC = 40 dB								
Fire reaction	**	A2-s1 , d0 as per EN 13501-1								
Light reflectance	7	Up to 88 %								
Thermal conductivity		λ = 0.060 W/mK								
Humidity resistance	*	Up to 99% RH								
Recycled content		Up to 41 %								
Clean room classification		ISO 3 (Class 1)								
VOC Emissions (French)		A+								
Environmental product declaration	EN 150 14025	As per ISO 14025 and EN 15804 + A2								
Cleanability	2	Wipeable with dry cloth								
	P	Wipeable with damp cloth								
Sustainability		GRIHA GRIHA GRIHA								

Products may vary from country to country. Please contact your local sales representative. For further information and legal notice, please visit our website.