

KNAUF


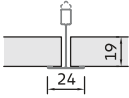
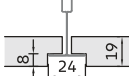
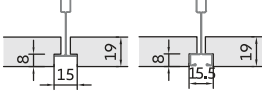
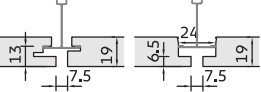



















Armstrong Ultima



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
- Ideal for grade 'A' commercial offices, call centers, healthcare/R&D laboratories, meeting rooms & conference halls

Build on us.

Characteristic	Detailed information								
Edge details		Board 	Tegular 24/90 	Tegular 15/90 		Vector 			
Thickness (mm)		19	19	19		24			
Dimensions (mm)		600 x 600 1200 x 600 1200 x 300	600 x 600 1200 x 600 1200 x 300	600 x 600 1200 x 600 1200 x 300		600 x 600			
System		Exposed Grid System, Demountable Ceiling (Prelude 24 mm)		Exposed Grid System, Demountable Ceiling (Suprafine 15 mm / Silhouette)					
Weight		≅ 5.0 kg/m²							
Colour		 White							
Sound attenuation		CAC = 40 dB							
Sound absorption		Frequency f (HZ)		125	250	500	1000	2000	4000
		a _p		0.35	0.40	0.65	0.85	0.95	0.95
		NRC = 0.70							
Fire reaction		A2-s1, d0 as per EN 13501-1							
Light reflectance		Up to 88%							
Thermal conductivity		λ = 0.060 W/mK							
Humidity resistance		Up to 99% RH							
Recycled content		Up to 41%							
Clean room		ISO 3 (Class1)							
Indoor air quality		 A+							
Environmental product declaration		As per ISO 14025 and EN 15804 + A2							
Cleanability									
Sustainability	