

KNAUF

Armstrong Classic Max RH99


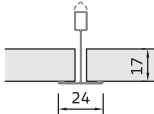
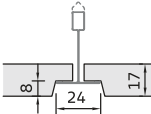
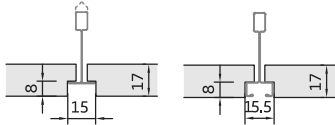

















Armstrong CLASSIC Max RH99 offers a pin hole visual.

- Pin hole visual with high sound absorption: 0.70 NRC
- Superior humidity resistance: RH99
- Specialized wax back coating that effectively repels condensate water from penetrating, thereby prevents sagging and stains
- Ideal for offices, healthcare, education, call centres (IT/ITES), conference rooms, auditoriums, corridors, lobbies & libraries

Build on us.

Armstrong Classic Max RH99

Characteristic	Detailed information							
Edge details		<p>Board</p> 	<p>Tegular 24</p> 	<p>Tegular 15 BE</p> 				
Thickness (mm)		17	17	17				
Dimensions (mm)		600 x 600 600 x 1200	600 x 600 600 x 1200	600 x 600 600 x 1200				
System		Exposed Grid System, Demountable Ceiling (Prelude 24 mm)		Exposed Grid System, Demountable Ceiling (Suprafine 15 mm / Silhouette)				
Weight		≅ 3.91 kg/m²						
Colour		 White						
Sound attenuation		CAC = 30 dB						
Sound absorption		Frequency f (HZ)	125	250	500	1000	2000	4000
		a_p	0.53	0.49	0.62	0.85	0.83	0.73
		NRC = 0.70						
Fire reaction		Class 0 / Class 1 as per BS 476 Pt - 6 & 7 Class A as per ASTM E-84						
Light reflectance		Up to 85%						
Thermal conductivity		$\lambda =$ 0.052 - 0.057 W/mK						
Humidity resistance		Up to 99% RH						
Recycled content		Up to 69%						
Cleanability								
Sustainability	