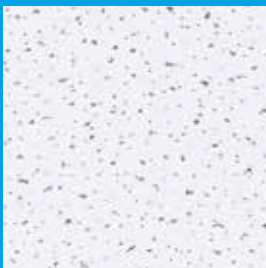


# ***KNAUF***

## ***Armstrong Fine Fissured® RH99***


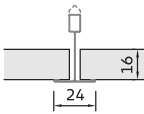
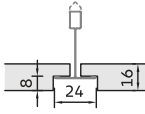
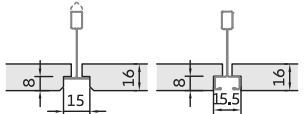

















Armstrong FINE FISSURED® RH99 offers a non-directional fissured visual.

- Non-directional fine fissured visual
- Available in tiles & planks options
- Good sound absorption: 0.60 NRC
- Superior humidity resistance: RH99
- Ideal for offices, retail, education, healthcare, corridors and lobbies

## ***Build on us.***

# Armstrong Fine Fissured® RH99

Characteristic	Detailed information							
Edge details		Board 	Tegular 24 	Tegular 15 BE 				
Thickness (mm)		16	16	16				
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		≅ <b>3.2 kg/m<sup>2</sup></b>						
Colour		 White						
Sound attenuation		<b>CAC = 35 dB</b>						
Sound absorption		Frequency f (HZ)	125	250	500	1000	2000	4000
		a <sub>p</sub>	0.39	0.34	0.48	0.74	0.84	0.74
		<b>NRC = 0.60</b>						
Fire Reaction		<b>Class 0 / Class 1</b> as per <b>BS 476 Pt - 6 &amp; 7</b> <b>Class A</b> as per <b>ASTM E-84</b>						
Light reflectance		Up to <b>85%</b>						
Thermal conductivity		<b>λ = 0.052 - 0.057 W/mK</b>						
Humidity resistance		Up to <b>99% RH</b>						
Recycled content		Up to <b>32%</b>						
Cleanability								
Sustainability	