
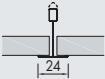
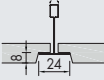
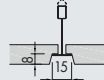





















ARMSTRONG FINE FISSURED

- Armstrong FINE FISSURED offers a non-directional surface and provides a cost-effective solution for Class C sound absorption
- Good sound absorption (0.60(H) α_w)
- Good light reflectance (85%)
- Ideal for meeting rooms, circulation and waiting areas



ARMSTRONG FINE FISSURED

Edge details Additional edge details on request	 Board 	Tegular 24 	Tegular 15 														
Thickness (mm)	 15 - 19	15 - 19	15														
Dimensions (mm) Additional sizes on request	 600 x 600 1200 x 600	600 x 600	600 x 600														
System	 Exposed demountable - System C																
Weight	 3.8 - 5.0 kg / m ²																
Colour	 White																
Sound absorption	 EN ISO 354 $\alpha_w = 0.60(H)$ as per EN ISO 11654 - Class C <table border="1" data-bbox="464 864 1453 936"> <thead> <tr> <th>Frequency f (Hz)</th> <th>125</th> <th>250</th> <th>500</th> <th>1000</th> <th>2000</th> <th>4000</th> </tr> </thead> <tbody> <tr> <td>α_p</td> <td>0.40</td> <td>0.40</td> <td>0.55</td> <td>0.75</td> <td>0.75</td> <td>0.75</td> </tr> </tbody> </table> NRC = 0.60 as per ASTM C 423			Frequency f (Hz)	125	250	500	1000	2000	4000	α_p	0.40	0.40	0.55	0.75	0.75	0.75
Frequency f (Hz)	125	250	500	1000	2000	4000											
α_p	0.40	0.40	0.55	0.75	0.75	0.75											
Sound attenuation	 EN ISO 10848-2 $D_{n,f,w} = 32 \text{ dB}$ (15mm) as per EN ISO 717-1 CAC = 32 dB (15mm) as per ASTM E 413-10 $D_{n,f,w} = 38 \text{ dB}$ (19mm) as per EN ISO 717-1 CAC = 38 dB (19mm) as per ASTM E 413-10																
Fire reaction	 Euroclass A2-s1, d0 as per EN 13501-1 RUS KM1 (G1, V1, D1, T1) as per 123-FZ																
Light reflectance	 85%																
Thermal conductivity	 $\lambda = 0.060 \text{ W/mk}$ as per EN 12667																
Humidity resistance	 95% RH																
Indoor air quality	    A+ E1 IACG																
Cleanability																	
Sustainability	   EN ISO 14021 EN ISO 14025 IEC 5272/2008 Annex G 43 - 48%																

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