



AMF THERMATEX® Feinstratos

- AMF THERMATEX® Feinstratos creates an even, uniform ceiling appearance due to its finely textured surface
- Good sound attenuation (34 dB)
- Good light reflectance (85%)
- Ideal for retail, offices and meeting rooms, installations rooms or production areas



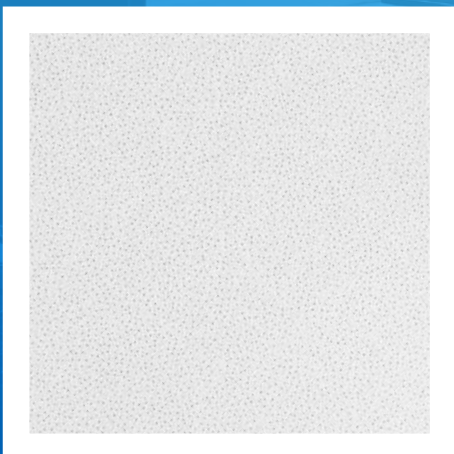
Edge details Additional edge details on request		Board 	Tegular 24 	Tegular 15 	Finesse 	SL2 	K2C2 																												
Thickness (mm)		15	15	15	19	19	15																												
Dimensions (mm) Additional sizes on request		600 x 600 625 x 625 1200 x 600 1250 x 625 1800 x 300 2500 x 300	600 x 600 625 x 625 1200 x 600	600 x 600 625 x 625 1200 x 600	600 x 600	2000 x 312,5 2500 x 312,5	2000 x 312,5 2500 x 312,5																												
System		Exposed demountable - System C Exposed - Bandraster, demountable - System I.3 Exposed - Corridor, demountable - System F.3			Concealed, demountable - System A.2 / A.3		Semi-concealed planks, demountable - System I.3 Semi-concealed planks - Bandraster, demountable - System I.2 Semi-concealed - Corridor, demountable - System F.2																												
Weight		3.8 - 5.0 kg / m ²																																	
Colour		White																																	
Sound absorption		EN ISO 354 $\alpha_w = 0.20$ as per EN ISO 11654 - Class E <table border="1" data-bbox="467 1003 1481 1160"> <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 Board, Tegular 24, Tegular 15, K2C2</td> <td>0.35</td> <td>0.20</td> <td>0.15</td> <td>0.15</td> <td>0.20</td> <td>0.20</td> </tr> <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> <tr> <td>α_p Finesse, SL2</td> <td>0.50</td> <td>0.50</td> <td>0.55</td> <td>0.70</td> <td>0.65</td> <td>0.50</td> </tr> </tbody> </table> NRC = 0.15 as per ASTM C 423						Frequency f (Hz)	125	250	500	1000	2000	4000	α_p Board, Tegular 24, Tegular 15, K2C2	0.35	0.20	0.15	0.15	0.20	0.20	Frequency f (Hz)	125	250	500	1000	2000	4000	α_p Finesse, SL2	0.50	0.50	0.55	0.70	0.65	0.50
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α_p Board, Tegular 24, Tegular 15, K2C2	0.35	0.20	0.15	0.15	0.20	0.20																													
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α_p Finesse, SL2	0.50	0.50	0.55	0.70	0.65	0.50																													
Sound attenuation		EN ISO 10848-2 $D_{n,f,w} = 34$ dB (Board, Tegular 24, Tegular 15, K2C2) as per EN ISO 717-1 $D_{n,f,w} = 38$ dB (Finesse, SL2) as per EN ISO 717-1																																	
Sound reduction		EN ISO 10140-2 $R_w = 21$ dB as per EN ISO 717-1																																	
Fire reaction		Euroclass A2-s1, d0 as per EN 13501-1			RUS KM1 (G1, V1, D1, T1) as per FZ 123																														
Light reflectance		85%																																	
Thermal conductivity		$\lambda = 0.060$ W/m K as per EN 12667																																	
Humidity resistance		95% RH																																	
Indoor air quality		A+	E1																																
Cleanability																																			
Sustainability		EN ISO 14021 37-43%	BIOSOLUBLE WOOL EC 1272/2008 Annex G																																

Products may vary from country to country.
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AMF THERMATEX® Feinstratos Micro

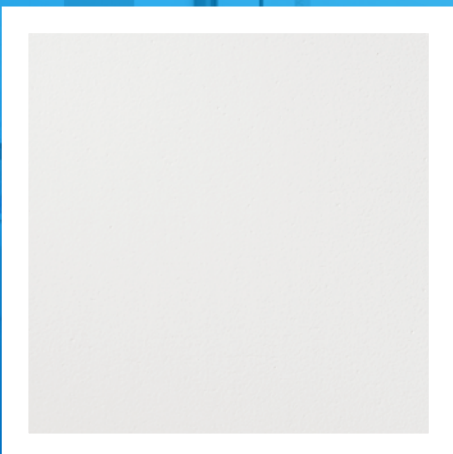
- AMF THERMATEX® Feinstratos Micro features a finely textured surface and creates an even, uniform ceiling appearance with good sound absorption
- Good sound absorption (0.60 α_w)
- Good to high sound attenuation (34 dB; 15 mm | 38 dB; 19 mm)
- Good light reflectance (85%)
- Ideal for retail, offices and meeting rooms, installations rooms or production areas





PLAIN

- PLAIN offers a smooth white surface that meets today's trends for cleaner finishes, whilst maximising light reflectance
- Good sound attenuation (34 dB)
- Excellent light reflectance (88%)
- Ideal for retail environments



PLAIN

Edge details Additional edge details on request		Board 	Tegular 24 	Tegular 15 														
Thickness (mm)		15	15	15														
Dimensions (mm) Additional sizes on request		600 x 600 1200 x 600	600 x 600 1200 x 600	600 x 600 1200 x 600														
System		Exposed demountable - System C																
Weight		3.6 - 3.8 kg / m ²																
Colour		White																
Sound absorption		EN ISO 354 $\alpha_w = \mathbf{0.20(L)}$ as per EN ISO 11654 - Class E <table border="1" data-bbox="464 875 1453 954"> <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>0.30</td> <td>0.25</td> <td>0.15</td> <td>0.15</td> <td>0.25</td> <td>0.30</td> </tr> </tbody> </table> NRC = 0.20 as per ASTM C 423			Frequency f (Hz)	125	250	500	1000	2000	4000	α_p	0.30	0.25	0.15	0.15	0.25	0.30
Frequency f (Hz)	125	250	500	1000	2000	4000												
α_p	0.30	0.25	0.15	0.15	0.25	0.30												
Sound attenuation		EN ISO 10848-2 $D_{n,f,w} = \mathbf{34\ dB}$ as per EN ISO 717-1 CAC = 35 dB as per ASTM E 413-10																
Fire reaction		Euroclass A2-s1, d0 as per EN 13501-1 Class A as per ASTM E 84 RUS KM1 (G1, V1, D1, T1) as per 123-FZ																
Light reflectance		88%																
Thermal conductivity		$\lambda = \mathbf{0.060\ W/mK}$ as per EN 12667																
Humidity resistance		95% RH																
Clean room		ISO 4 as per EN ISO 14644-1																
Indoor air quality		A+	E1	IACG														
Cleanability																		
Sustainability		EN ISO 14021 31 - 48%	EN ISO 14025	BIOSOLUBLE WOOL EC 1272/2008 Annex D														

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