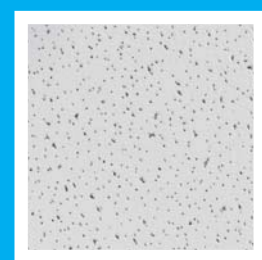




KNAUFCEILING
Solutions

ARMSTRONG FINE FISSURED[®] PLANK



- Armstrong FINE FISSURED PLANK offers a non-directional surface, provides cost-effective solution for excellent sound absorption and a variety of sizes and edge details
- Good sound absorption NRC 0.60
- Excellent light reflectance (85%)
- Ideal for Office, circulation and waiting areas



ARMSTRONG FINE FISSURED® PLANK

Edge details		SL2 	Board 	Tegular 15 BE 														
Thickness (mm)		16/17	16/17	16/17														
Dimensions (mm)		300 x 1200 300 x 1800 600 x 1200 400 x 1800	300 x 1200 300 x 1800 600 x 1200 400 x 1800	300 x 1200 300 x 1800 600 x 1200 400 x 1800														
System		SL2 planks with concealed T channel	PeakForm Prelude XL	PeakForm Silhouette														
Weight		4.4 kg/m² (0.9 lbs/SF)																
Colour		White																
Sound attenuation		CAC = 35 (BOARD)																
Sound absorption		$\alpha_w = \mathbf{0.55}$ as per EN ISO 11654:1997 Class D <table border="1"> <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>as</td> <td>0.24</td> <td>0.25</td> <td>0.52</td> <td>0.82</td> <td>0.76</td> <td>0.72</td> </tr> </tbody> </table> NRC = 0.60 as per ASTM C423-17			Frequency f (HZ)	125	250	500	1000	2000	4000	as	0.24	0.25	0.52	0.82	0.76	0.72
Frequency f (HZ)	125	250	500	1000	2000	4000												
as	0.24	0.25	0.52	0.82	0.76	0.72												
Fire reaction		US: Class A - Flame Spread 25 or Under; Class 0 / Class 1 based on BS 476 Pt - 6 & 7; Class A (China standard - GB/T 14402)																
Light reflectance		85%																
Thermal conductivity		R Factor - 1.70 (BTU units) R Factor - 0.30 (Watts units)																
Humidity resistance		RH99																
Sustainability	43% Recycled Content China Green Product Label Member of China GBC LEED Quality for LEED Credits																	

