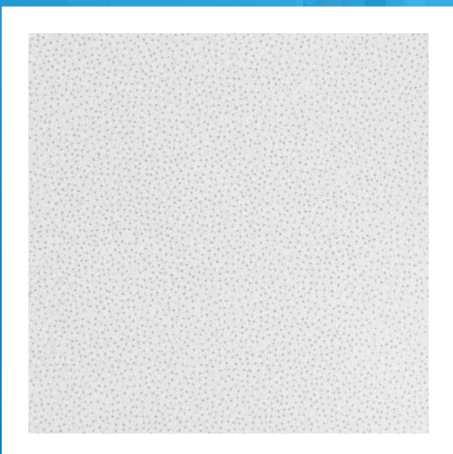


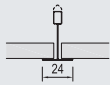









## AMF ECOMIN Orbit Micro

- AMF ECOMIN Orbit Micro is a cost-effective ceiling solution with a fine textured, microperforated surface
- Good light reflectance (85%)
- Ideal for retail, offices and meeting rooms, installation rooms or production areas



# AMF ECOMIN ORBIT MICRO

<b>Edge details</b> Additional edge details on request	Board 														
<b>Thickness (mm)</b>	13														
<b>Dimensions (mm)</b> Additional sizes on request	600 x 600														
<b>System</b>	Exposed demountable - System C														
<b>Weight</b>	3.2 - 3.3 kg / m <sup>2</sup>														
<b>Colour</b>	White														
<b>Sound absorption</b>	EN ISO 354 $\alpha_w = 0.50$ as per EN ISO 11654 - <b>Class D</b> <table border="1" data-bbox="459 884 1453 958"> <thead> <tr> <th>Frequency <i>f</i> (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><math>\alpha_p</math></td> <td>0.50</td> <td>0.40</td> <td>0.45</td> <td>0.60</td> <td>0.55</td> <td>0.40</td> </tr> </tbody> </table> NRC = <b>0.50</b> as per ASTM C 423	Frequency <i>f</i> (Hz)	125	250	500	1000	2000	4000	$\alpha_p$	0.50	0.40	0.45	0.60	0.55	0.40
Frequency <i>f</i> (Hz)	125	250	500	1000	2000	4000									
$\alpha_p$	0.50	0.40	0.45	0.60	0.55	0.40									
<b>Fire reaction</b>	Euroclass <b>A2-s1, d0</b> as per EN 13501-1 RUS <b>KM1 (G1, V1, D1, T1)</b> as per 123-FZ														
<b>Light reflectance</b>	85%														
<b>Thermal conductivity</b>	$\lambda = 0.060$ W/mk as per EN 12667														
<b>Humidity resistance</b>	70% RH														
<b>Indoor air quality</b>	  A+      E1														
<b>Cleanability</b>	 														
<b>Sustainability</b>	   31-40%														

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