

Armstrong Zentia Dune eVo

SAND TEXTURED MINERAL
FIBRE TILE

CEILINGTILESUK



Dune eVo

In every sector from transport to retail, and in every environment from hotels and hospitals to schools and workplaces, Dune eVo is designed to meet all your project needs.

Overview

- Hugely popular ceiling tile with a light sand textured finish.
- The Armstrong Dune Supreme has a modern look and offers good all-round performance.
- Suitable for use in a range of environments from Offices to Retail and the Education sector with a Class C Sound absorption rating.
- This 600 × 600mm ceiling tile suits a 24mm (Standard) Grid.

Specifications

- **Sound Absorption** - 0.6 Alpha W Removes sound and echoes from a room such as a busy shop or office.
- **Sound Insulation** - 34dB To stop room to room sound transfer between offices or spaces above.
- **Light Reflectance** - 85% Spreads light across the ceiling to make a brighter environment and maximise natural daylight.
- **Relative Humidity** - 100% Stops sagging of the tile in humid areas such as bathrooms and kitchens.




zentia **Armstrong**
Supplied by CEILINGTILESUK

Dune eVo
Square Edge

Perfect For

- ✓ Coffee Shops
- ✓ Boardrooms
- ✓ Offices
- ✓ Restaurants
- ✓ Retail

EDGE DETAIL	BOARD	TEGULAR	MICROLOOK 90																																		
																																					
THICKNESS (MM)	15	15	15																																		
MODULES (MM)	600 × 600 5460M 1200 × 600 5461M	600 × 600 5462M 1200 × 600 5463M	600 × 600 5464M 1200 × 600 5465M																																		
SUSPENSION SYSTEMS	Prelude 24 XL ² / TLS Prelude 24 Sixty ² XL ² / TLS	Prelude 24 XL ² / TLS Prelude 24 Sixty ² XL ² / TLS	Prelude 15 TL / XL ² Interlude HRC XL ² Silhouette XL ²																																		
COLOURS	 Global White																																				
SUSTAINABILITY		 44		 A	 E1																																
ACOUSTICS	 EN ISO 10848-2 & EN ISO 717-1 EN ISO 354 & EN ISO 11654		<table border="1"> <thead> <tr> <th colspan="2"></th> <th colspan="8">Hz α_p</th> </tr> <tr> <th>D_{nfw}</th> <th>α_w</th> <th>Class</th> <th>NRC</th> <th>125</th> <th>250</th> <th>500</th> <th>1000</th> <th>2000</th> <th>4000</th> </tr> </thead> <tbody> <tr> <td>Board, Tegular, MicroLook 90</td> <td>34 dB</td> <td>0.60</td> <td>c</td> <td>0.50</td> <td>0.40</td> <td>0.40</td> <td>0.60</td> <td>0.55</td> <td>0.55</td> <td>0.50</td> </tr> </tbody> </table>						Hz α _p								D _{nfw}	α _w	Class	NRC	125	250	500	1000	2000	4000	Board, Tegular, MicroLook 90	34 dB	0.60	c	0.50	0.40	0.40	0.60	0.55	0.55	0.50
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FIRE REACTION	 EEA Euroclass A2-s1, d0 EN 13501-1																																				
OTHER PERFORMANCES & FEATURES	 85%  λ = 0.060 W/m K EN 12667 & ISO 8301	 99% RH  3.6 kg/m ²	 	 	 30 YEAR SYSTEM GUARANTEE  LIFETIME GUARANTEE  BIM READY																																
CUSTOM OPTIONS	 Dimensions		 Colours ¹			¹ See Colortone range.																															