

Combine outstanding fire resistance with high light reflectance and balanced acoustical performance. Ideal for mezzanine floors, warehouses, and other large open workspaces.



Key Features

- Engineered for excellent fire resistance performance for fully loaded mezzanine floors
- Finely sanded surface texture with small pin holes for well-balanced acoustical performance
- With high light reflectance, these white tiles bounce natural light around a space, brightening mezzanine floors and reducing reliance on artificial light



Edge Detail	Board											
	24											
Thickness (mm)	16											
Modules (mm)	600 x 600											
Suspension Systems	Gridline 24 Butt Cut / Joggled											
Colour	Global White											
Sustainability												
	52											
Acoustics		EN ISO 354 & EN ISO 11654	EN ISO 10848-2 & EN ISO 717-1					н.	2 α _Ρ			
		\mathfrak{a}_{w}	D _{nfw}	Class	NRC	125	250	500	1000	2000	4000	
	Board (16mm)	0.60	34 dB	С	0.55	0.50	0.45	0.55	0.60	0.65	0.60	
Fire Reaction	Euroclass A2-s1, d0 EN 13501-1				UK 60 minutes BS 476: Part 21: 1987 For full details see assessment report WF 173816 Tested at 100% design load Tested without hold down clips for applications where a ceiling is open to a larger full height space							
Performances & Features	84% Kg 5.	1 Kg/m²	>			30 You Syste	em					
	Vi mi	ipeable ith a oist oth	in water o	ampened containing o or diluted		15 Ye						

If you would like to order a sample or have any queries about this product please contact our Technical Sales Team on **0800 371 849** or email **info@zentia.com**



