



New NDF



Daiken were established in 1945 and have grown to be a world leader in the manufacturing of building materials.

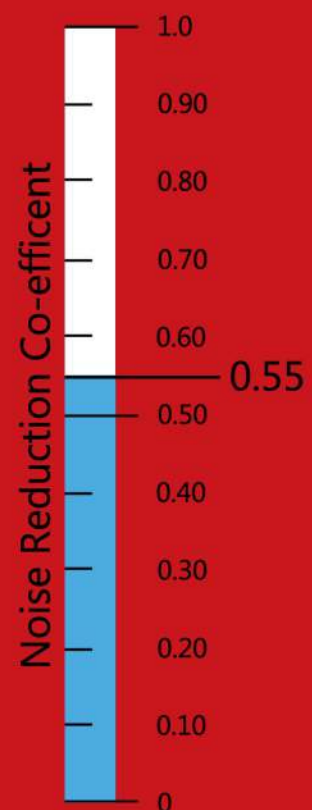
Daiken Excel-Tone MR ceiling tiles provide outstanding moisture resistance and are guaranteed for 10 years against visible sagging.

Manufactured from select rockwool fibers and special binders, Daiken ceiling tiles offer fantastic acoustic absorption.

The mineral rockwool fibers are uniformly interwoven by a unique wet felting process to form rigid tiles that provide superior fire resistance.

The New NDF pattern combines small circular holes with fine non-directional elongated fissures.

Available in various sizes and edge details, contact us to discuss your exact requirements.





Physical Properties	Value/Grade	Test Method
Moisture Content	2%	JIS A6301
Modulus of Rupture	17Kgf/cm2	JIS A6301
Fire Propagation Test	Class 0	BS476 Part 6
Flame Spread	0	Aust Std 1530.3
Thermal Conductivity	0.045 kcal/mh°C	JIS A 1412
Light Reflectance	>80%	ASTM E1477
Ceiling Attenuation Class (CAC)	36	Aust Std 2499 (Two-room method)
Sound Absorption Coefficient (NRC)	0.55	ASTM C423



Sizes available ex stock:

- 1200 x 600 x 15mm O.C Square Edge
- 48" x 24" x 15mm O.C. Square Edge
- 600 x 300 x 15mm K4C4B4
- 1187 x 400 x 15mm Shiplap
- 1194 x 400 x 15mm Shiplap
- 1337 x 450 x 15mm Shiplap
- 600 x 600 x 15mm O.C. Reveal
- 1350 x 450 x 15mm Co-ordinate 30
- 1400 x 480 x 15mm O.C. Square Edge
- 1600 x 630 x 15mm O.C. Square Edge
- 1248 x 630 x 15mm O.C. Square Edge

