



Ultima+ with Peakform™ Suprafine™ XL 15mm Exposed Tee grid

BENEFITS

- Provides perfect total acoustical balance, ideal for working and learning environments
- TOTAL ACOUSTICS™ Performance (NRC+CAC)
 - Excellent sound attenuation, improving room to room privacy
 - High sound absorption for reduced reverberation and quieter spaces
- Sustainable Contribution
 - Global GreenTag^{CERT}™ GreenRate™ Level A Certified for Green Star™
 - Cradle to Cradle Certified™ Bronze for WELL Building Standard™
- DuraBrite™, reinforced, scratch resistant face with 'Vacuum Paint – Hard Edge' treatment for easier handling and longer life
- Smoother whiter surface with high light reflective finish for a brighter space
- Complete range of edge details
- Humiguard™ Plus RH99 Sag Resistance
- ISO 5 Clean Room Performance

APPLICATION AREAS

- Meeting rooms
- Conference rooms
- Corridors
- Classrooms
- Healthcare
- Department Stores
- Shops





**RH99
Humidity
Resistant**



**Scratch
Resistant**



**Product
Handling
Durability**



Washable



**ISO 5 Clean
Room ISO
14644-1**



**Anti mould
and
mildew**



**Recycled Content
EN ISO 14021**



Light Reflectance



**Acoustical
Comfort**

Panel Options	SQUARE LAY-IN	ANGLED TEGULAR	MICROLOOK™ 90		K2C2 EDGE
	 Prelude™ 24mm Grid	 Prelude 24mm Grid	 Suprafine™ 15mm Grid	 Silhouette™ 15mm Grid	 One Way / Modular Grid
600 x 600 x 19mm	1001	1003	1005		—
1200 x 600 x 19mm	1002	1004	1006		**
1200 x 300 x 19mm	**	1012	1013		**
1200 x 400 x 19mm	1035	1037	1015		1027*
1350 x 450 x 19mm	1036	1038	1016		1032*
1500 x 500 x 19mm	1011	1039	**		1033*

– Not available

* Item number for K2C2 Edge Panel for Top Hat Modular Grid

** Special items and other sizes available upon request

Contact your local Armstrong Ceilings representative for stock availability



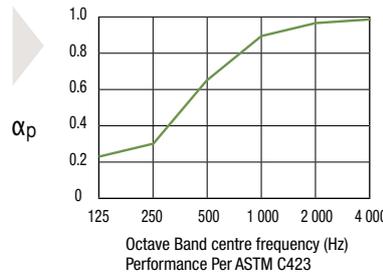
EN ISO 354 &
EN ISO 11654

NRC	125	250	500	1000	2000	4000	Hz
0.70	0.30	0.35	0.65	0.95	0.95	1.00	α_p



EN ISO 10848-2 &
EN ISO 717-1

CAC
41 dB



Humiguard™ Plus Sag Resistance (RH99% at 0°C – 49°C)
Refer to website for additional information



Conforms with BCA Spec. C1.10 and tested to AS/NZS 3837:1998
– Group 1, ISO 5660 – Group 1 –S



Thermal Insulation (R- Value)
0.37 m²K/W



5.21 kg/m²

Material

Wet-formed mineral fibre with DuraBrite™ acoustically transparent membrane

Surface Finish

DuraBrite with factory-applied latex paint with 'BioBlock™' mould/mildew inhibitor'.
'Vacuum Paint – Hard Edge' treatment for Tegular and K2C2 edge panels

Backloading Recommendation

Contact your local Armstrong Ceilings representative

Suspension Systems

PeakForm™ Steel options above, with ARMSTRONG BLUE TONGUE® Aluminium upon request

Green Star™: Potential contribution Interiors v1.1 / Design & As Built v1.2

Indoor Environmental Quality				Materials	
Credit 9 / 10 ACOUSTIC COMFORT	Credit 10.2A / 11.2A LIGHTING COMFORT SURFACE ILLUMINANCE	Credit 11.1B / 12.1B VISUAL COMFORT: DAYLIGHT	Credit 12 / 13 INDOOR POLLUTANTS	Credit 21D / 21D SUSTAINABLE PRODUCTS – "Level A" Third Party Certification	Credit 22 / 22 CONSTRUCTION AND DEMOLITION WASTE
✓	✓	✓	✓	✓	✓

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