

HERADESIGN® Wood Wool Lay In Panels

Distributed by



Benefits

- Available in two textures and a wide range of colors for flexible design
- Excellent sound absorption for a quieter, more comfortable space
- Durable and impact resistant#
- Sustainable natural ingredients for Green Star contribution
- RH90 humidity resistance with high dimensional accuracy

Application Areas

- Open Plan Offices
- Gymnasiums and recreational spaces
- Education
- Auditoriums & Multi-function facilities
- Restaurants & Hospitality
- Retail Spaces

HERADESIGN® WOOD WOOL



HERADESIGN® Wood Wool Lay In Panels



RH90
Humidity
Resistant



Scratch
Resistant



Product
Handling
Durability



Cleanable



Impact
Resistant#



Very Low
Emissions



Acoustical
Comfort



Panel Options		PANEL SIZE (mm) NOM	BOARD (SK-04) EDGE ON ALL SIDES	TEGULAR BE 24 (SK-06) EDGE ON ALL SIDES
			Prelude 24mm Grid	Prelude 24mm Grid
Pattern – Superfine (Fibre width 1mm) Colour – Natural		600 x 600 x 25mm	HSFSK04060625	HSFSK06060625
		1200 x 600 x 25mm	HSFSK04120625	HSFSK06120625
Pattern – Fine (Fibre width 2mm) Colour – Natural		600 x 600 x 25mm	HFSK04060625	HFSK06060625
		1200 x 600 x 25mm	HFSK04060625	HFSK06120625

Notes: 1. Special items and other sizes available upon request. 2. For all items: Contact your local Armstrong Ceilings representative for stock availability. 3. # Refer to Installation Guide for Ball Impact construction for gymnasiums.

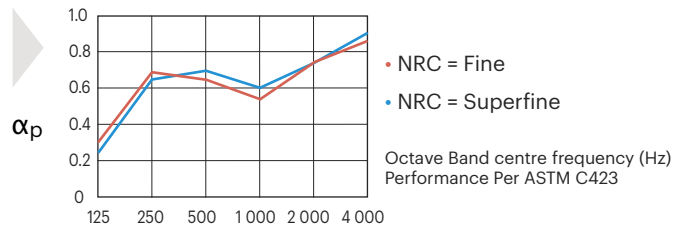


EN ISO 354 &
EN ISO 11654

Pattern	NRC	125	250	500	1000	2000	4000	Hz
Fine	0.70	0.30	0.70	0.65	0.55	0.75	0.85	α_p
Superfine	0.70	0.25	0.65	0.70	0.60	0.75	0.90	α_p

Notes: 1. The absorption values above are tested with E-200 mounting
2. Tested sound absorption of up to NRC 1.00 with 40mm x 50kg/m³ acoustic infill and E-200 mounting
3. Contact your Armstrong office for further details, including test reports

COLOUR OPTIONS



Sag Resistance (RH90% at 5°C – 40°C)
Refer to website for additional information



Conforms with NCC Spec. C1.10 as tested to AS 5637.1:2015 – Group 1, and ISO 5660 – Group 1 – S



Thermal Insulation (R- Value)
0.25 m²K/W (25mm)



Superfine: 12.6 kg/m² (25mm)
Fine: 13.3 kg/m² (25mm)

Material
Magnesite
bonded
wood fibres

**Surface
Finish**
Factory
applied
acrylic paint

Visual Consideration
Colour and pattern variation
is common across panels due
to the natural characteristics
of wood

**Backloading
Recommendation**
Contact your local Armstrong
Ceilings representative

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

**Before ceiling construction
starts, refer to Armstrong
Heradesign Installation
Guide**

Green Star™: Potential contribution Interiors v1.3 / Design & As Built v1.3

Indoor Environmental Quality			Materials
Credit 9 / 10 ACOUSTIC COMFORT	Credit 12 / 13 INDOOR POLLUTANTS	Credit 20.1 / 20.2 RESPONSIBLE BUILDING MATERIALS – Certified Timber	Credit 21-D / 21-D SUSTAINABLE PRODUCTS – Environmental Product Declarations
✓	✓	✓	✓



Contact us

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