

Material Properties

Primary Use	Wall & ceiling stretch track systems, panels
Content	100% wool
Thickness	Nominal 1mm (0.039")
Width	1.6m (63") 1.83m (72") - Melange
Length	38m (41.6 yards) 46m (50.3 yards) - Melange
Weight	400 g/mL 435 g/mL - Melange
Flammability	ASTM E-84 Class A CAN / ULC S-102

* Approved for all assembly interiors



Biodegradable



Noise Reduction



Class A Fire



Air Positive



Tested for harmful substance
according to Oeko-Tex® Standard 100
Oeko-Tex® Standard 100
Product Class



Guideline for the restriction of certain
hazardous substances in electrical
and electronic equipment
(RoHS) 2011/65/EU



Enviro-friendly
LEED Credit Contributor
Biodegradable
VOC Free

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100% Natural Wool Felt

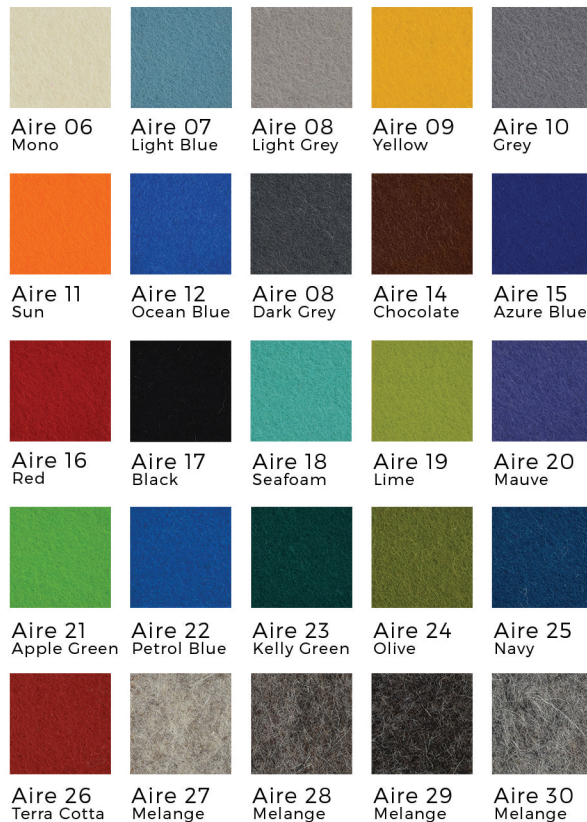
Truly Sustainable.

Introducing AireFelt

If the future of interiors is to be completely sustainable, AireFelt™ is a perfect solution.

A 100% biodegradable, natural wool made in a traditional nonwoven process. Non-woven materials are ideal for CNC cutting and layering. AireFelt™ is also a perfect fit for wall and ceiling stretch systems. The nature of the wool fibers absorb noise more effectively than synthetic material. AireFelt™ has a highly permeable surface which allows sound energy to flow through freely. When assembled to specific specifications of mounting type and with particular acoustic cores, an AireFelt™ assembly is able to achieve greater than 1.00+ NRC in accordance to ASTM C423.

Special Order Colours



* Slight colour variation may occur from dye lot to dye lot

** Special order colours are available upon request with minimum orders and lead times required

Stock Colours

