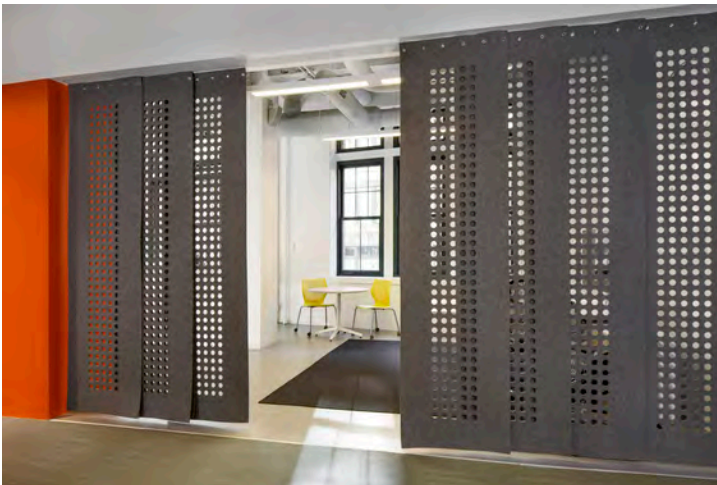




8mm Wool Design Felt

# 8mm Wool Design Felt



Need an even thicker felt for applications such as seat pads, hanging panels or wall coverings? FilzFelt offers 8mm Design Felt exclusively in 200 Natur which is undyed and 100% natural wool. Please visit the About section at [filzfelt.com](http://filzfelt.com) for more information on the manufacturing process and characteristics of 100% Wool Design Felt.

# Specifications

<b>Name</b>	8mm Wool Design Felt
<b>Content</b>	100% Merino Wool
<b>Country of Origin</b>	Germany
<b>Thickness</b>	8 mm (5/16 in)
<b>Thickness Tolerance</b>	±0.5 mm (±1/5 in)
<b>Width</b>	160 cm (63 in)
<b>Width Tolerance</b>	±4 cm (±1 3/5 in)
<b>Weight</b>	2240 g / m <sup>2</sup> (128 oz / lin yd)
<b>Backing</b>	None
<b>Primary Uses</b>	Architectural Applications Hanging Panels Seat Pads Wallcovering
<b>Maintenance</b>	Vacuum occasionally to remove general air-borne debris. Should soiling occur, clean with a mild, water-free dry cleaning solvent.
<b>Durability</b>	Light contract or residential (depending on application)
<b>Custom</b>	Custom colors and custom fabrication including cutting, lamination, stitching, and embroidery available. Please visit About Custom for more information.
<b>Variation</b>	Wool felt is a natural material and minor changes and slight inclusions of natural fiber on the surface are evidence of the 100% natural origin of the material. The natural colorways are undyed wool and color variation may be more pronounced beyond normal commercial range.
<b>Colorfastness to Light</b>	Class 4 (60 hours)
<b>Colorfastness to Crocking</b>	Class 4.5 (wet), Class 4 (dry)
<b>Environmental</b>	Oeko-Tex® Standard 100 Certified Product Class II
<b>Flammability</b>	ASTM E 84: Class A (unadhered) Euroclass EN 13501-1: B-s1-d0 (flame treated), D-s1-d0 (untreated) FAR 25.853(a): Pass (60 second vertical burn), Pass (12 second vertical burn)
<b>Standard Color</b>	

