



Hardy & Hanson Ltd

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TECHNICAL DATA SHEET

Fibre Composition	Density	Standard Thickness Range	Colour	Operating Temperature (C)	Tensile Strength (psi min)	Elongation at 100 psi %	Coefficient of Noise Reduction (1" thick)
80% Minimum Wool	0.36	1.5mm - 20mm	White	-62 to +93	500	12	0.5

Our general purpose woollen felts are manufactured to BS4060:2006

Nominal thickness according to test method D1mm	Tolerance on nominal thickness and density %	Tolerance of individual thickness measurements %
<3.0	+/- 20	+/- 25
3.1 - 10	+/- 5	+/- 20
>10	+/- 10	+/- 15

Typical uses: Dust shields, fluid storage, dryer drum, grease and oil applicators, padding, insoles, insulation, anti-squeak strips, sound deadening and many more...

Fabricating Method: Can be fabricated by die cutting, skiving, laminating, coating, stitching, stapling, cementing, moulding and shaping. Can also be machined and drilled.

The information on this data sheet is to provide a guideline only and may not be used to support any warranty claims. It is recommended that tests are carried out to ensure material suitability.