

AUTOMOTIVE FELT

Technical Data Sheet



Product Code : **AntiScuff 42**

Description : **Heavy weight jute felt with damp proof layer**

This product is designed for use in automotive refurbishment. It provides excellent sound and heat insulation. The product is coated with hard wearing latex compound to provide abrasion resistance.

Construction

Fibre Type : Jute/wool blend with black binder anti scuff layer

Product Performance Characteristics

Nominal weight	Nominal thickness	Roll width	Roll length	Standard roll area	Flame Retardancy BS4790:1987 (Hot Metal Nut Test)	FMVSS 302
1484g/m ²	10.0mm	1.37m	12.5m	17.125m ²	Low radius of effects of ignition, no more than 20mm against maximum permitted of 35mm for low radius classification.	Pass

Facility to supply cut parts and adhesive back as required.

Storage : Store in clean dry conditions preferably off floor level in seal bags. Mildew can occur if felts become damp and unproofed.



This information is correct at time of press and is subject to the most recent product analysis. All data shown as mean values. The above data is given for information only and does not constitute a guide to the use of our products.

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