Fine Scottish Leathe

Muirhead



The Upholstery Collection

Leather for a Modern World

For over a century Andrew Muirhead & Son have been at the forefront of the leather industry, producing high performance quality leathers from hides reared through a unique blend of animal husbandry and fertile grazing, predominantly in Scotland.

> Each and every hide is unique, with its own character and qualities, including growth lines, scars, and variations of grain and tone. These are testament to the natural origin of the leather and should not be regarded as a defect or fault.

Access to the finest raw materials helps us provide our customers with consistently high quality, finest Scottish leather.

We have an enviable track record in developing innovative solutions, on time and to budget across the diverse industries that we supply.

Offering a range of the finest leathers in a wide variety of colours, finishes and distinctive technologies we can meet the exacting needs of the modern designer.

Our Unique Leather

Caledonian - 1.0mm luxury leather with a matt finish and a haircell grain suitable for all domestic and contract upholstery applications.

Lustrana - 1.0mm leather with a bright two-tone finish and haircell grain, suitable for most contract and domestic applications, and popular for traditional style upholstery.

Sateen - 1.0mm premium leather with a matt finish and a haircell grain. Fully fire retardant and is certified to conform with airworthiness and public seating specifications.

Grampian - 1.2mm leather with luxurious pebbled grain which is suitable for use in any high traffic environment.

Cairngorm - 1.2mm high quality leather with a distinctive grain and matt finish suitable for all upholstery applications.

As the importance of the environment plays an increasing role in business, more and more 'Green Standards' appear. One standard exists above all these, however. ISO14001 is the original and still the most exacting measure of a company's environmental commitment and we are proud to hold accreditation to the world's most comprehensive environmental management system.

After substantial investment, we operate the leather industry's only Thermal Energy Plant where process waste is recycled into energy for use in the manufacturing process.

Visit www.lowcarbonleather.com for more information.

Technical Excellence

Our standard stock leathers within this card are tested to British Standard BS 6608:1985 and EN ISO 13336 for thickness, tear strength, flexing endurance, colour fastness, resistance to blocking, adhesion of finish and ph of aqueous extract.

All of our leathers are tested and certified to meet the most exacting standards of performance and safety.

They also conform to BS5852 Part 2 2006 Crib Source 5 when used in conjunction with a CMHR foam.

PRODUCT CHARACTERISTICS			CALEDONIAN	LUSTRANA	SATEEN	METALLIC	GRAMPIAN	CAIRNGORN
Description	Test Method	Minimum	Super premium leather with a silky smooth finish.	Premium leather with a bright two- tone finish and haircell grain.	Premium leather with a matt finish and a haircell grain.	Premium leather with pearlised metallic finish and a pebbled grain.	High quality leather with a pronounced grain and matt finish.	High quality leather with a distinctive grain and matt finish
Colour Fastness To Rubbing (Wet)	BS EN ISO 11640:2012	150 Cycles 500 Cycles	•	•	•	•	•	•
Colour Fastness To Rubbing (Perspiration)	BS EN ISO 16641:2012	50 Cycles 100 Cycles	•	•	•	•		•
Colour Fastness To Rubbing (Dry)	BS EN ISO 11640:2012	500 Cycles 1000 Cycles	•	•	•	•		•
Light Fastness	ISO 105-B02:2014	Min 6 Blue Wool	•	•	•	•	•	•
Finish Adhesion (Dry)	BS EN ISO 11644:2009	5n/10mm	•	•	•	•	•	•
Finish Adhesion (Wet)	BS EN ISO 11644:2009	2n/10mm	•	•	•	•	•	•
Burning Behaviour	BS 5852:2006	Crib 5	•	•	•	•	•	•
	IMO Module B	Certified	•	•	•	•	•	•
Flexing Endurance	BS EN ISO 5402-1:2017	20,000 Cycles 100,000 Cycles	•	•	•	•	•	
Tear Strength	BS EN ISO 3377-2	Min 35N	•	•	•	•	•	•
Tensile Strength	BS EN ISO 3376:2011	12N/mm2	•	•	•	•	•	•
Elongation at break	BS EN ISO 3376:2011	35% to 60%	•	•	•	•	•	•
Abrasion	BS EN ISO 17076-1:2012 CS10/500g	500 Cycles 1000 Cycles	•	•	•	•	•	•
Weight		700 to 850g/m² 800 to 900g/m²	•	•	•	•		
Substance	BS EN ISO 2589:2016	1.0 mm 1.1 mm 1.2 mm	•	•	•			•
Colour	Spectrophotometer	Match to Master <1.0 ΔE		•		•		
Hide Size		Average 4.8m²	•	•	•	•	•	•

Bespoke Ordering & Sampling

As a flexible, fully vertical tannery, we are best placed to take care of any bespoke

We typically produce A4 samples within one working week, from your Pantone, RAL or NCS colour references allowing you to take our high performance quality leather and customise it for your specific requirements. Custom production follows your colour match approval.

Orders from our stock ranges placed before 2pm are despatched same day to the UK mainland for next day delivery.

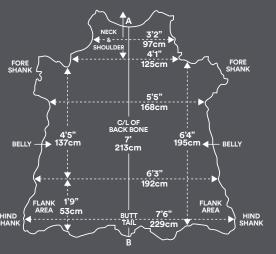
Samples can be ordered online, via email or by contacting us at the tannery.

Muirhead Online

www.muirhead.co.uk offers online sampling as well as a range of other services, including a FAQ section contact details for your nearest representative a a valuable insight into the markets we currently supply as well as general company inform

An individual shade card in any of the colours shown can also be ordered online, or by contacting the tannery direct.

As a natural product, every hide differs in shape and size – this diagram is for guidance only. Allow for a variation of 4.5 to 5.0 square metres / 48 to 54



Care For Your Leather













Andrew Muirhead & Son Ltd Registered Office and Tannery Dalmarnock Leather Works 273 - 289 Dunn Street Glasgow G40 3EA Scotland T: +44 (0)141 550 6400

muirhead.co.uk























