



VAUMOL™ SPECIFICATIONS

TEST	TEST METHOD	SPECIFICATION
Tensile Strength	BS 3144	8.0 N/mm ² in any direction
Tear Force Stitch Tear	BS 3144 Baumann BS 1309	40 N/mm
Abrasion Taber	JNS 30,04,05	1500 cycles CS 10, 500g No penetration of coated surface of leather
Heat Ageing 7 days @ 80°C	JNS 30,32,10	Max colour change GS 4/5
Flex Cracking Original Sample	JNS 30,32,10 BS 3424 Pt 14	100,000 cycles min / no cracking
After heat ageing 7 days @ 80°C	Pt 9: Mtd 11	100,000 cycles min / no cracking
Colourfastness Hanau 72 hours exposure	JNS 30,11,02 Method 3 (SAE J 1885)	GS4
Flammability	BS 8582 ISO 8191-1 ISO 8191-2 IMO 652 (16)	Butane gas flame Smouldering cigarette
Thickness	BS 3144	1.0/1.4
Rubfastness - VESLIC	SLF 450 - (IUF450) Dry 2000 Wet 500 Petrol 10 Alcohol 10	GS 5 min GS 4/5 min GS 4 min GS 4 min

Connolly Vaumol™ range is produced using full-grain raw hides specially selected to show their natural beauty.

The natural origins of this unique product are visible individual hallmarks to be treasured. The Vaumol™ dressing and finish enhances the natural characteristics of the traditionally undyed leather and some degree of colour and grain variation is to be found from hide to hide, and in the case of the Luxan version, this individuality may also be seen throughout each hide.

Our samples should be viewed as a guide to texture and finish in this respect, and we recommend that hides, when delivered, should be viewed prior to marking or cutting as no returns can be accepted unless the hides are in their original condition.

We have recreated this leather to echo the ambience of the original Vaumol™ range and hope that our efforts provide inspiration, and a unique quality to any final application.

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