

THRUXTON SPECIFICATIONS

| TEST | TEST METHOD | MEASUREMENT UNIT | RESULT |
|--|---|--|----------------------------------|
| Tensile strength | ISO 3376 | N | ≥ 130 |
| Adhesive strength of finish | ISO 11644 | N/cm | ≥ 4 |
| Tear propagation force Stitch tear resistance | ISO 3377 - 1 ISO 23910 | N | ≥ 20 ≥ 50 |
| Behaviour at permanent folding | UNI - ISO 5402 | 50,000 cycles | No damage on visual evaluation |
| Colour fastness to light - 72 hours | ISO 105 B06 | Grey scale | ≥ 4 |
| Colour fastness to Rubbing Wet - 500 cycles Dry - 1500 cycles Sweat - 80 cycles | UNI ENO ISO 11640 & ISO 105-A02 UNI ENO ISO 11640 & ISO 105-A02 UNI ENO ISO 11640 & ISO 105-A02 & ISO 105-E042 | Grey scale Grey scale Grey scale | 500/ ≥ 4 1500/ ≥ 4 80/ ≥ 4 |
| pH Value | ISO 4045 | | ≥ 3.5 |
| Difference figure - only for pH < 4 or > 10 | ISO 4045 | | ≤ 0.7 |
| Thickness | ISO 2589 | 1.0 - 1.2mm | |
| Flammability | FMVSS 302 | mm/min | < 100 |
| Ageing | 4h at 70°C | Visual evaluation | min 4 |

What you should know about ordering leather

Due to the beautiful natural characteristics of leather, there may be some variation in shade and texture within a hide, and between hides. Although hides are free from excessive scars, there is always some evidence of their natural origin. Size will also vary between hides, but a typical hide is between 4.5-5.0m². Please contact us for sizes available.

Samples are a good guide to colour and finish, but you should bear in mind an exact match cannot be guaranteed.

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