



Basis Top Dyed Specifications

Test	Test Method	Measurement Unit	Result
Thickness	DIN 53326	mm	1.0 - 1.4
Weight per unit area	DIN 53327	g/m ²	620 - 980
Tension test Tensile test Breaking elongation	DIN 53328 Specimen 2 Specimen 2	N %	≥ 120 35 - 70
Tear strength	DIN 53329/B	N	≥ 20
Behaviour after 20,000 folds	DIN 53351		No cracks at 6 times magnifying
Rub fastness Dry Wet Alkaline	DIN EN ISO 11640	Class Class Class	≥ 4/5 ≥ 4/5 ≥ 4/5
Sweat resistance	DIN EN ISO 11641	Class	4/5
Top coat adhesion		N/cm	≥ 3.5
Flammability	DIN 75200 / FMVSS 302 EN 1021 1+2		OK

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 -5.5m². 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.