

Thickness	1,1-1,4
Leather Types	Top Grain - Corrected Grain - Finished - Through Dyeing
Raw Material	Bovine Leather
Tannage	Chromium Salt

Chemical Test

Property	Test Method	Performance
FOGGING - GRAVIMETRIC METHOD	ISO 17071_B	≤ 5 mg.
CHROMIUM CONTENT	ISO 5398 Part 1 or 2	2.0 - 5.0 %

Color Fastness

Property	Test Method	Performance
FASTNESS TO RUBBING DRY, 2000 CYCLES	ISO 11640	≥ 4/5 Grey Scale
FASTNESS TO RUBBING WET, 1000 CYCLES	ISO 11640	≥ 4 Grey Scale
FASTNESS TO RUBBING ACID SWEAT SOLUTION, 1000 CYCLES	ISO 11640 / ISO 11641	≥ 4 Grey Scale
FASTNESS TO RUBBING BENZINE, 10 CYCLES	ISO 11640	≥ 3 Grey Scale
FASTNESS TO RUBBING ETHANOL, 5 CYCLES	ISO 11640	≥ 4 Grey Scale
ARTIFICIAL LIGHT EXPOSURE - 3 CYCLES (exposure condition 3)	ISO 105-B06	≥ 3/4 Grey Scale

Physical Characteristics

Property	Test Method	Performance
SOFTNESS Ø 25 mm	ISO17235	2.5 - 4.5 mm.
ELONGATION BEHAVIOR AT 100 N sample width 50 mm, clamps distance 50 mm, rate of extension 50 mm/min, pretension 2N	ISO 3376	6 - 30 %
MAXIMUM TENSILE STRENGTH	ISO 3376	≥ 130 N
MAXIMUM ELONGATION AT BREAK	ISO 3376	35 - 70 %
STITCH TEAR RESISTANCE	ISO 23910	≥ 60 N
COATING ADHESIVE STRENGTH DRY	ISO 11644	≥ 8 N/cm
TABER TEST CS-10, LOAD 10N, 500 CYCLES	ISO 17076-1	No surface damage
BURNING BEHAVIOR	ISO 3795	≤ 100 mm/min.

Our leather is processed in conformity with REACH regulation

Cleaning and Maintenance



Spots can be washed off using a lightly damp cloth with mild soap



Dry immediately after the treatment



Do not rub. Use a circular motion working toward the centre of the stain



Do not use thinners, detergents, of petrol or pure alcohol to clean leather