

Thickness

Produktstärke:

**Colour fastness to artificial light Xenon arc
UV-Beständigkeit, Xeno ARC-Labortest**

**Colour fastness to an fro rubbing (Dry – Tocken)
Abriebfestigkeit nach Veslic (Wet – Nass)**

**Sweat Alcaline Solution
Alkalischer Schweiß (Sweat – Schweiß)**

**Finish Adhesion
Haftung der Oberflächenbehandlung (N/10 mm)**

**Flexing endurance
Biegefestigkeit**

**Tear strength – Single edge tear
Reissfestigkeit Hose**

**Cold cracking
Kältebeständigkeit (-15°C)**

**Burning behaviour
Brandverhalten**

**Color
Farbe:**

ISO 2589 1,3 - 1,5 mm

UNI EN ISO 105 B02 >= 4

UNI EN ISO 11640 >= 4
>= 3 / 4

UNI EN ISO 11641 >= 3 / 4

ISO 1164 >= 2

ISO 5402 > 50.000

ISO 3377-1 > = 20

EN ISO 17233 Pass
Bestanden

FMUSS30 /
DIN EN ISO 75 200 / ≤ 100
TL 1010

Colors available according to RAL color chart.
Farben verfügbar gemäß RAL Farbpalette.

Saddle is top-class bull leather, which is aniline drum-dyed and naturally processed.
Thickness 1.3-1.5 mm.
Average size of each hide is around 4.5-5.0 sqm.
Finished using water based system.
This leather is fully breathable, which makes it pleasantly warm and skin-friendly.