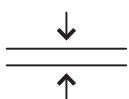




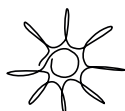
Reno

204, price group 33

Reno is leather of exotic hides, chromium-tanned, lightly tanned with vegetable ingredients thereafter, dyed in barrel and polished. The specific effect is achieved by finishing the leather with paraffin, oil and aniline. The Reno leather has an open structure and is thus a delicate leather type, and normal properties of corrected, covered leather do not apply here. With regard to the dry/wet rubbing tests and the resistance to discolouration, they are comparable with the requirements placed on full-grain (aniline) leather.



Thickness: 1,2 - 1,4 mm



Lightfastness: 3

TEST REPORT

Rubbing tests as per I.U.F. 450	Dry 50 (≥ 3 grey scale)
	Wet 20 (≥ 3 grey scale)
Bends (flexometer) I.U.P./20	20,000
Resistance to discolouration on blue scale	>= 3 (blue scale)
The leather naturally satisfies the requirements for PCP and the use of AZO dyes.	



MAINTENANCE

- The leather has an open structure and is thus a delicate leather type, and normal properties of corrected, covered leather do not apply here. With regard to the dry / wet rubbing tests and the resistance to discolouration, they are comparable with the requirements placed on full-grain (aniline) leather.
- Depending on the (fibre) structure of the concerned hides, this may change "the effect" and "the colour" during the production process, such that colour and grain deviations may be present. This should be accepted for this type of leather.
- Knocks, scratches, hornet bites, veins etc., will remain visible to a certain extent, which also gives the leather its specific character.
- You can brush the leather off and on with a dry cloth. The leather may not be treated in any case whatsoever with soap or other detergents.
- The use of maintenance products is at your own risk.