

CHARACTERISTICS

WATERPROOF





TO WORK

BREATHABLE





HIGH QUALITY

DERMA LEATHER, SA

PROFESSIONALISM | WITH CREDIBILITY

FOR THE HANDLING OF THE SKINS ALL CARE IS NOT ENOUGH.

WE PRIDE OURSELVES ON QUALITY
WITH QUALITY. ALL OF OUR SKINS
ARE PREPARED AND HANDLED FOR A
TOP END PRODUCT.



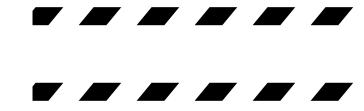








ABOUT THE COMPANY | HISTORY



Derma Leather, Com and Ind. De Peles, S.A. started its activity in 2003, being therefore a very young company, but has in its origin the father of the shareholders. It began its activity in 1945 conveying its maturity, wisdom and knowledge that only a patriarch possesses.

Its manufacturing activity focuses on the Leather Processing Process from the Wet-Blue, having an annual productive capacity of 12 million square feet.

The modernization of the company with investments in production and environmental protection, as well as the quality required when purchasing the raw material, are factors that contribute to the good quality of our articles, seeking our client's satisfaction.





Animal / Origin
Tanning
Thickness Range
Size average / sides
Waterproof
Water vapor permeability
Chromium VI after aging
pH
European Bovine Hide
Chrome tanning
up to 1.2mm
20-22 sqft
≥ 180 min.
Meets and exceeds EN 20345
< 3 ppm
pH ≥ 3.2



ATACAMA LINING WP, is a natural full grain waterproof leather finished to an exact balance, to provide a uniform and homogenous surface improving cutting efficiency. ATACAMA LINING is treated for extreme colorfastness resistance, ideal to match with atacama leathers for collars, tongues and lining, for it has an extraordinary softness for comfort.



Animal / Origin European Bovine Hide
Tanning Chrome tanning
Thickness Range up to 2.4 mm
Size average / sides 22-24 sqft 2.0-2.2 sqm
Waterproof ≥ 180 min.
Water vapor permeability Meets and exceeds EN 20345
Chromium VI after aging pH ≥ 3.2



DELTABUCK WP, is a natural full grain waterproof leather, buffed to a fine velvety velour effect. Temper can be fulfilled to customers' needs and demand, you will find vivid and intense colors on this supreme standard nubuck.







Animal / Origin European Bovine Hide
Tanning Chrome tanning
Thickness Range up to 2.4 mm
Size average / sides 22-24 sqft 2.0-2.2 sqm
Waterproof ≥ 180 min.
Water vapor permeability Meets and exceeds EN 20345
Chromium VI after aging pH ≥ 3.2



ATACAMA, is a smooth full grain waterproof leather due to a small hair cell print sustains an excellent homogenous surface with a mid matt finish, ATACAMA is very versatile, often used for safety, firefighters and police footwear, the coating of the leather is extremely strong for hardwearing and robust durability.



Animal / Origin
Tanning
Thickness Range
Size average / sides
Waterproof
Water vapor permeability
Chrome tanning
up to 2.4 mm
22-24 sqft 2.0-2.2 sqm
≥ 180 min.
Weets and exceeds EN 20345
Chromium VI after aging
pH ≥ 3.2



BERNA WP, is a full grain leather of supreme standards, kept in a very natural look, using only a slight amount of finish to achieve a warm naked waxy feel on a uniform surface, tempered to a perfect tubular effect.





Animal / Origin European Bovine Hide
Tanning Chrome tanning
Thickness Range up to 2.4 mm
Size average / sides 22-24 sqft 2.0-2.2 sqm
Waterproof ≥ 180 min.
Water vapor permeability Meets and exceeds EN 20345
Chromium VI after aging pH ≥ 3.2



CRAZY HORSE WP, is a natural grain waterproof leather slightly buffed and finished with a perfect and balanced combination of wax and oils for a uniform two-tone color and vintage look, a perfect rugged heavy duty leather ideal when creating a footwear that comes back to "life" with little nourishment, care or maintenance.





Animal / Origin Europ
Tanning Chror
Thickness Range up to
Size average / sides 20-22
Waterproof ≥ 180
Water vapor permeability Meets
Chromium VI after aging < 3 pp
pH ≥ 3.2

European Bovine Hide
Chrome tanning
up to 2.4 mm
20-22 sqft 1.8-2.0 sqm
≥ 180 min.
Meets and exceeds EN 20345
< 3 ppm

DALLOL WP, is a flesh out waterproof leather, buffed for a suede short hair effect, the double face can be used as lining if wanted, DALLOL WP, was developed and designed for military type "desert boot", the subsequent milling creates an exceptional softness of the leather for comfortable footwear aimed to withstand the durability of the elements with excellent breathability.







Animal / Origin European Bovine Hide
Tanning Chrome tanning
Thickness Range up to 2.4 mm
Size average / sides 16-18 sqft 1.5-1.7 sqm
Waterproof ≥ 180 min.
Water vapor permeability Meets and exceeds EN 20345
Chromium VI after aging pH ≥ 3.2



MUNA WP, is a split grain waterproof leather with a very delicate velour effect and rich oily suede touch, this combination highlights color effect thru out the complete surface of the split.



Animal / Origin Europea Tanning Chrome Thickness Range up to 2. Size average / sides 22-24 s Waterproof ≥ 180 m Water vapor permeability Meets a Chromium VI after aging < 3 ppm pH ≥ 3.2

European Bovine Hide
Chrome tanning
up to 2.4 mm
22-24 sqft 2.0-2.2 sqm
≥ 180 min.
Meets and exceeds EN 20345
< 3 ppm

NUBUCK HIDRO WP, is a waterproof leather of supreme standards, buffed to an exact velvety velour effect, nubuck hidro is recommended when a high level of breathability is a demand for waterproof leathers, an ideal leather for outdoor footwear.





Animal / Origin
Tanning
Thickness Range
Size average / sides
Waterproof
Water vapor permeability
Chromium VI after aging
pH

European Bovine Hide
Chrome tanning
up to 2.0 mm
16-18 sqft 1.5-1.6 sqm
≥ 180 min.
Meets and exceedes EN 20345
< 3 ppm
≥ 3.2



SPLIT HIDRO WP, is a split grain waterproof leather with a very compact short hair and tight fiber, an excellent homogenous surface with high cutting efficiency due to practically no vein marks.



Animal / Origin
Tanning
Thickness Range
Size average / sides
Waterproof
Water vapor permeability
Chrome tanning
up to 2.0 mm
22-24 sqft 2.0-2.2 sqm
≥ 180 min.
Meets and exceeds EN 20345
Chromium VI after aging
pH ≥ 3.2



TIBET WP, is a full grain natural milled waterproof leather with a drippy softness, strong pull-up effect, and a rich oily feel, an excellent product for casual outdoor footwear where high standards of breathability are required.







Animal / Origin
Tanning
Thickness Range
Size average / sides
Waterproof
Water vapor permeability
Chromium VI after aging
pH
European Bovine Hide
Chrome tanning
up to 1.6 mm
20-22 sqft 1.8-2.0 sqm
≥ 180 min.
Meets and exceeds EN 20345
< 3 ppm
≥ 3.2



SOFT NAPA WP, is a natural grain waterproof leather pigmented to an exact homogenous surface, very soft and uniform grain thru out the full side. A good choice for orthopedic and other soft comfortable footwear.



Animal / Origin Europear
Tanning Chrome to 1.2
Thickness Range up to 1.2
Size average / sides 20-22 so
Waterproof ≥ 180 mi
Water vapor permeability Meets ar
Chromium VI after aging > 3.2

European Bovine Hide
Chrome tanning
up to 1.2 mm
20-22 sqft 1.8-2.0 sqm
≥ 180 min.
Meets and exceeds EN 20345
< 3 ppm

B5 LINING WP, is a natural full grain waterproof leather, printed (possible to custom print on demand) and finished to an exact balance, enough to provide a uniform and homogenous color, leather is milled just right for a soft silky handle, this lining leather is treated for colorfastness resistance, ideal for collars, tongues and shoe lining.



