

Product: Flow Leather Collection

COVER

LEATHER > Anilina





Composition: European bovine - Tanning Mineral - Grain Printed - Dyeing Penetrating - Finishing Pure aniline - Full grain - Thickness mm 1,2-1,4 - Average

size \geq mq 5,0

Dry friction: >= 100 cycles
Damp friction: >= 25 cycles
Flexing: >= 10000 cycles

Light Fastness: >= 3 blue scale, dark colors

Heat ageing: >= 3 gray scale

Fire Resistance: ISO 1021:1-2, BS 5852:0-1, IMO FTP **Cleaning:** For daily cleaning, simply dust with a soft, dry cloth. For a more thorough cleaning, it is expressly recommended to use specific products for leather, avoiding the use of water, soap and any aggressive detergents.

Features: Anilina leather is intended for true connoisseurs, to those who can fully grasp the charm of genuine leather. All the natural characteristics, such as wrinkles, chiaroscuro effects and imperfections enhance its genuine beauty.



COVER

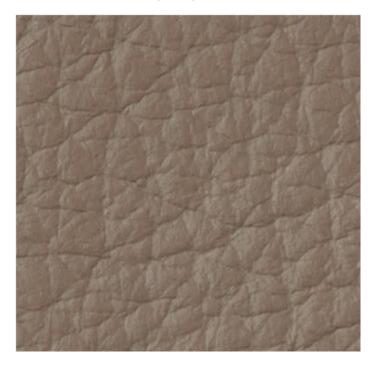
LEATHER > Nuvola





COVER

LEATHER > Nuvola (cont.)



Composition: European bovine - Tanning Mineral -Grain Printed - Dyeing Penetrating - Finishing

Polyurethane - Covering Pigmented - Corrected grain -

Thickness mm 1,0-1,2 - Average size >= mg 5,0

Dry friction: >= 1.000 cycles Damp friction: >= 250 cycles Finishing locking: >= 3,0 N/cm2

Flexing: >= 50000 cycles

Light Fastness: >= 4 blue scale Heat ageing: >= 4 gray scale

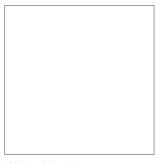
Fire Resistance: ISO 1021:1-2, BS 5852:0-1, IMO FTP **Cleaning:** Avoid cleaning with aggressive products. Keep away from direct sunlight and from direct heat. Avoid contact between light and dark colours even between different materials. Regularly dust with a soft

and dry cloth.



COUPLING DEVICE

Aluminum (matt painted)







White (X053)

Graphite grey (X054)

LEGS

Oak wood







Bleached (X075)



Brown (X076)