



CONCERIA CADORE

SPESSORATO

Spessorato is an embossed bovine leather completely water-based finished. It's available on plain colour and two-tone, and both variations can be further customized with semi-matte or semi-glossy final look to satisfy every taste. It also features a beautiful and sumptuous soft hand.

Details

| | |
|--------------|----------------------|
| Thickness | 1,3 - 1,5 mm |
| Leather type | Corrected grain |
| Raw material | Extra-European |
| Tannage | Chrome tannage |
| Dyeing | Aniline-dyed through |
| Finishing | Pigmented |

Technical Characteristics *

| Property | Performance | Test Method |
|------------------------------------|---------------------------------------|------------------|
| Dry rub fastness | 500 cycles val. ≥ 4 Gray Scale | UNI EN ISO 11640 |
| Wet rub fastness | 250 cycles val. $\geq 3/4$ Gray Scale | UNI EN ISO 11640 |
| Alcaline perspiration rub fastness | 80 cycles val. $\geq 3/4$ Gray Scale | UNI EN ISO 11640 |

Physical Characteristics *

| Property | Performance | Test Method |
|-------------------------|-------------------------|-------------------|
| Adhesion of finishing | ≥ 2 N/10mm | UNI EN ISO 11644 |
| Tear resistance | ≥ 20 N | UNI EN ISO 3377-1 |
| Flex resistance | 20.000 cycles no damage | UNI EN ISO 5402 |
| Flammability resistance | Pass | TB117-2013 |

Chemicals Characteristics *

| Property | Performance | Test Method |
|---|--|----------------------|
| pH determination and difference figure (Δ pH) | pH $\geq 3,2$ / Δ pH $\leq 0,7$ | UNI EN ISO 4045 |
| Azo-dyes (Directive 2002/61/CE) | Absents (< 30 ppm) | UNI CEN ISO/TS 17234 |
| Pentachlorophenol content | < 5 ppm | UNI EN ISO 17070 |
| Exavalent Chromium content | < 3 ppm | UNI EN ISO 17075 |
| Formaldehyde content | < 75 ppm | UNI CEN ISO/TS 17226 |
| Lead content in finish | ≤ 90 ppm | CPSC-CH-E1003-09.1 |
| Cadmium content finish | ≤ 75 ppm | CPSC-CH-E1003-09.1 |

* Tests are performed on intact leather not manipulated.

Our leather standards comply with the requirements of REACH Regulation.

Cleaning and Maintenance

Remove dust with a soft and dry cloth for regular cleaning.

Don't rub and never use abrasive or aggressive products like solvents, stain removers, etc.

We recommend to avoid the exposure to direct sun and direct heat.

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