

# Old Fashion

Old Fashion is a bovine leather and the go-to choice for Chesterfield sofas. Known as the classic “rub-off” vintage leather, it undergoes a process where the top coat is partially removed, creating its signature two-tone effect. This gives the leather a rich, aged look, perfect for traditional upholstery.



THICKNESS  
0.8-1.0 mm



AVERAGE SIZE  
4.8-5.0 m²



CHROME  
TANNING



DYED  
THROUGH



NATURALLY  
ANTI-MITE



WATER AND STAIN  
RESISTANT



SUPERIOR  
DURABILITY

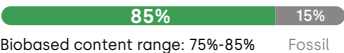


CLEANING WITH WATER  
AND MILD SOAP

| Test  | Test method                                     | Measurement Unit | Guaranteed |
|---|---|------------------|------------|
| Tear strength - single edge tear                                      | UNI EN ISO 3377-1                               | N                | ≥ 20       |
| Colour fastness to rubbing - Dry 300 cycles**                         | UNI EN ISO 11640:1998                           | Grey scale       | ≥ 4        |
| Colour fastness to rubbing - Wet 80 cycles**                          | UNI EN ISO 11640:1998                           | Grey scale       | ≥ 4        |
| Flex resistance - Dry 50.000 cycles                                   | UNI EN ISO 5402                                 | -                | No damage* |
| Adhesion of finish - Dry  | UNI EN ISO 11644                                | N/cm             | ≥ 2        |
| Colour fastness to artificial light<br>Exposition energy 16.000 kj/m² | UNI EN ISO 105B02 (MET.5)                       | Blue scale       | ≥ 4        |
| Maintainability - soiling behaviour<br>(wine, soiling cloth, ketchup) | IM - 30 min                                     | Grey scale       | ≥ 3        |
| Burning behaviour to cigarette and match flame                        | BS 5852:1979, source 0-1<br>BS EN 1021-1-2:2006 | -                | Pass       |

\* visible to the naked eye

\*\* test conducted after rub off treatment



Company with Management System Certified: Quality UNI EN ISO 9001:2015, Environmental UNI EN ISO 14001:2015

