

# IDEET



## Fard

Fard è un pellame innovativo appositamente studiato per armonizzare l'aspetto nabuccato ad alte caratteristiche tecniche. Adatto a qualsiasi tipo di applicazione come poltrone, divani, mobili, scrivanie, tavoli e oggettistica, Fard resiste allo sporco, all'abrasione ed è facilmente pulibile.

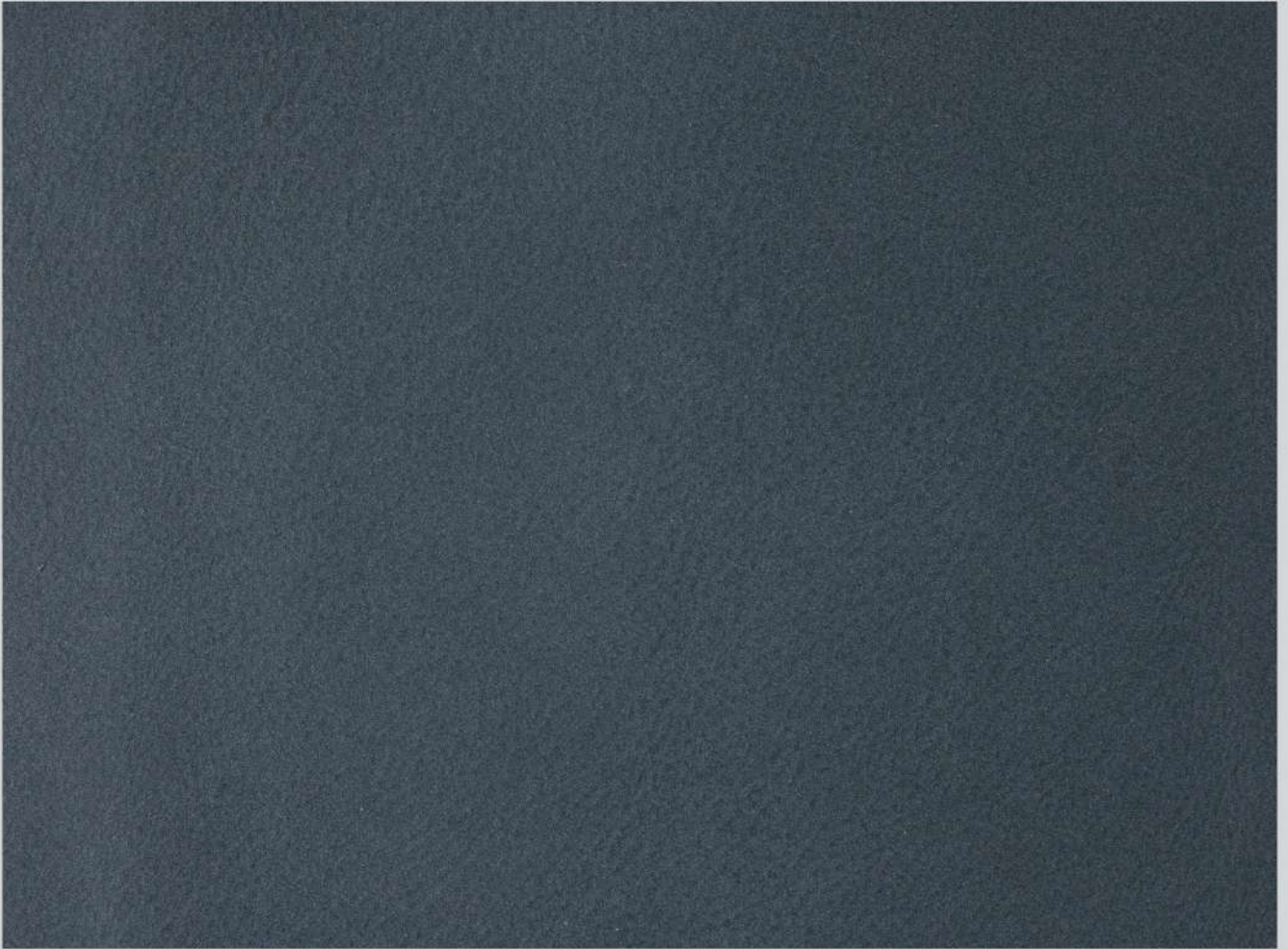
Fard is an innovative leather specially designed to harmonize the nubuck look with high technical characteristics. Suitable for any type of application such as armchairs, sofas, furniture, desks, tables and objects, Fard is resistant to dirt, abrasion and easy to be cleaned.

Lohnke  
Leder und Textil



CUOIUM

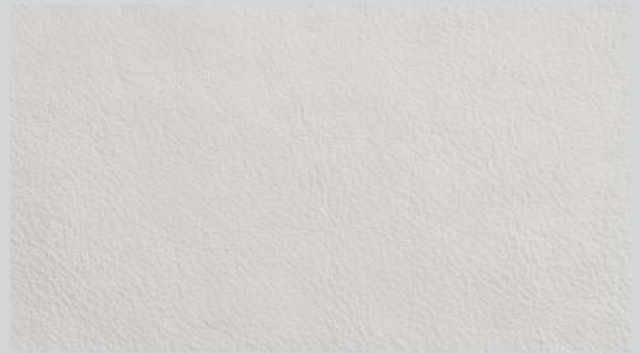
# Fard



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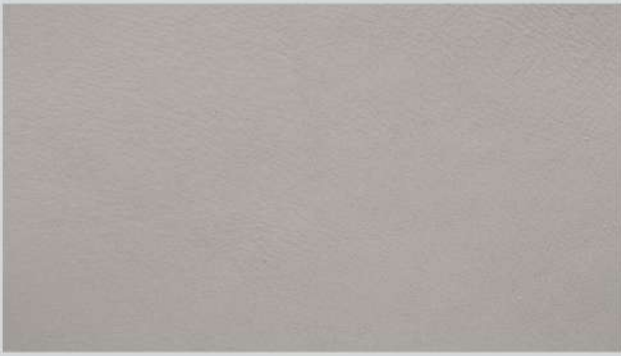
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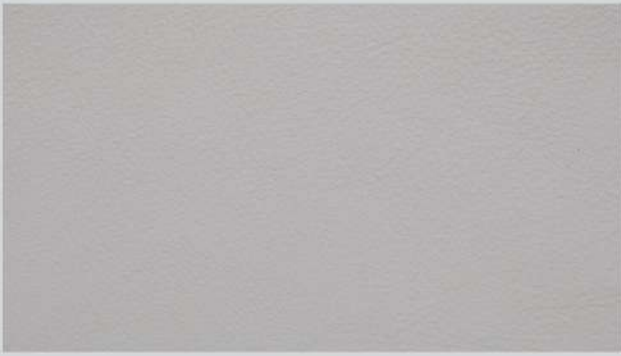
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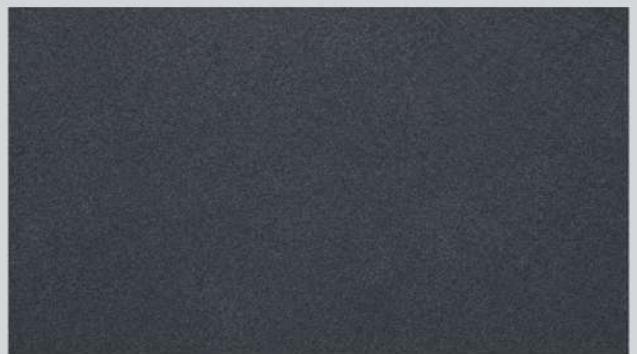
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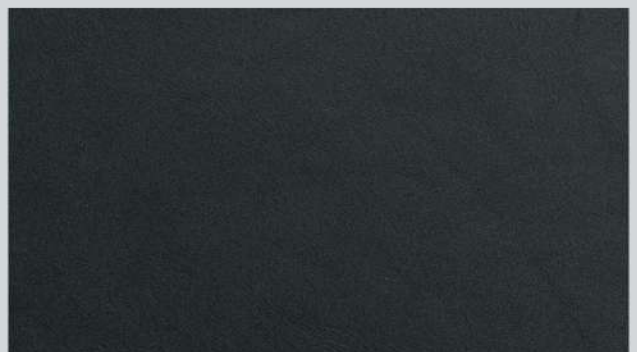
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## Caratteristiche tecniche

|                  |                                                    |
|------------------|----------------------------------------------------|
| Pellame          | Bovino europeo                                     |
| Concia           | Al cromo                                           |
| Tintura          | All'anilina                                        |
| Rifinitura       | Pigmenti e cere                                    |
| Tipologia        | Nubuck tecnico, superficie liscia, opaca e morbida |
| Superficie media | < 5,00 m <sup>2</sup>                              |
| Spessore         | 1,2-1,3 mm                                         |

## Technical characteristics

|              |                                                |
|--------------|------------------------------------------------|
| Raw material | European bovine hides                          |
| Tannage      | Chrome tanning                                 |
| Dyeing       | Aniline dyed                                   |
| Finish       | Pigments and waxes                             |
| Leather type | Technical nubuck, smooth matt and soft surface |
| Average size | < 54.00 SqFt                                   |
| Thickness    | 1.2-1.3 mm                                     |

## Fard standards

|                                                                                                                                                           |                                           |                                                            |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------|------------------------------------------------------------|
| • Solidità del colore allo strofinio a secco<br>Dry rubbing fastness                                                                                      | UNI EN ISO 11640                          | 250 cicli ≥ 4/5 Scala grigi<br>250 cycles ≥ 4/5 Grey scale |
| • Solidità del colore allo strofinio a umido<br>Wet rubbing fastness                                                                                      | UNI EN ISO 11640                          | 150 cicli ≥ 4 Scala grigi<br>150 cycles ≥ 4 Grey scale     |
| • Solidità del colore allo strofinio con sudore alcalino<br>Alkaline perspiration rubbing fastness                                                        | UNI EN ISO 11640                          | 100 cicli ≥ 4 Scala grigi<br>100 cycles ≥ 4 Grey scale     |
| • Resistenza alla luce, lampada ad arco di Xeno<br>Light fastness to artificial Xenon light                                                               | UNI EN ISO 105 B02                        | ≥ 5 Scala dei blu<br>≥ 5 Blue scale                        |
| • Adesione della rifinitura<br>Adhesion of finish                                                                                                         | UNI EN ISO 11644                          | ≥ 5 N/Cm                                                   |
| • Resistenza alla flessione<br>Flexing endurance                                                                                                          | UNI EN ISO 5402                           | >50.000 Cicli nessun danno<br>>50.000 Cycles no damage     |
| • Resistenza allo strappo pantalone<br>Tear strength – Single edge tear                                                                                   | UNI EN ISO 3377-1                         | ≥ 90 N                                                     |
| • Reazione al fuoco<br>Burning behavior                                                                                                                   | EN 1021-1/2<br>BS 5852-1/2<br>TB 117:2013 | Passa il test<br>Pass                                      |
| • Resistenza alle macchie (caffè, vino rosso, ketchup, olio, cioccolata, coca cola, succo d'arancia, soia, burro, acido acetico, latte condensato, acqua) | UNI EN ISO 12720                          | ≥ 4/5 Scala grigi<br>≥ 4/5 Grey scale                      |

Stain resistance (coffee, red wine, ketchup, oil, chocolate, coke, orange juice, soy sauce, butter, acetic acid, condensed milk, water)

