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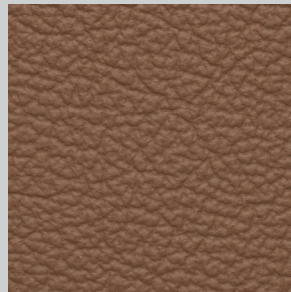
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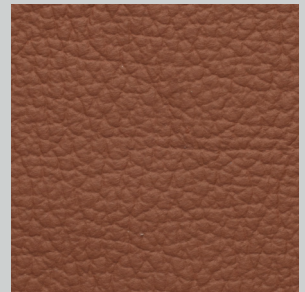
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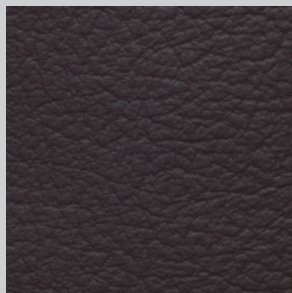
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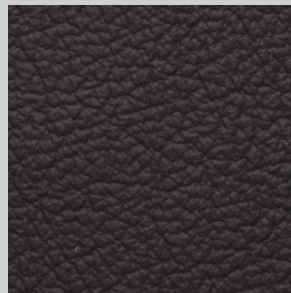
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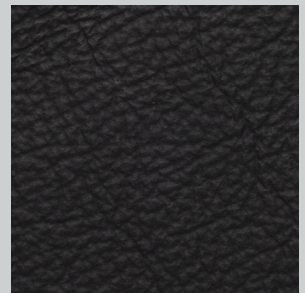
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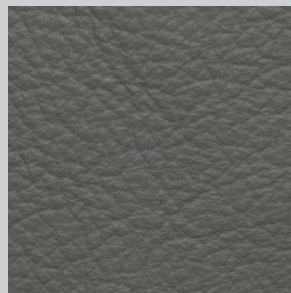
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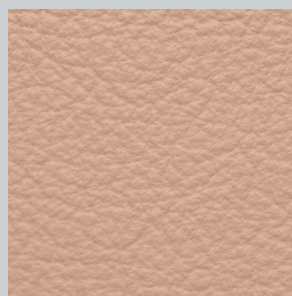
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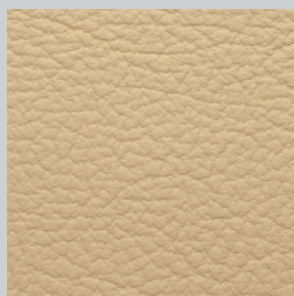
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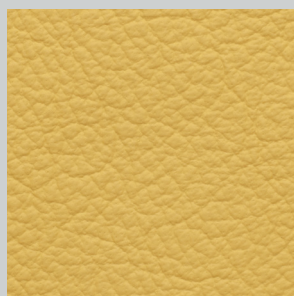
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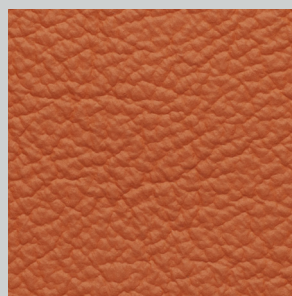
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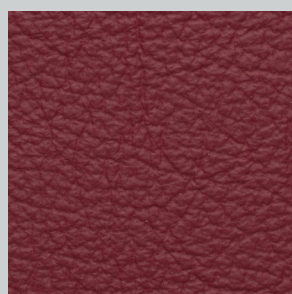
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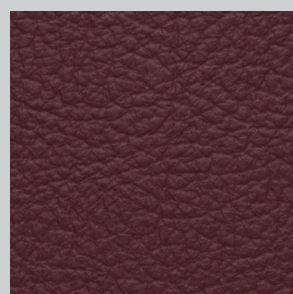
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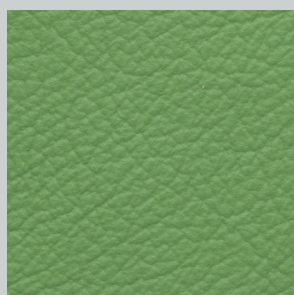
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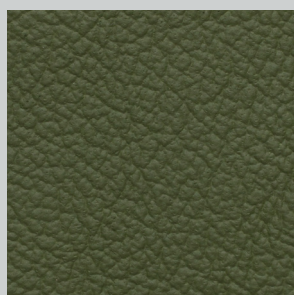
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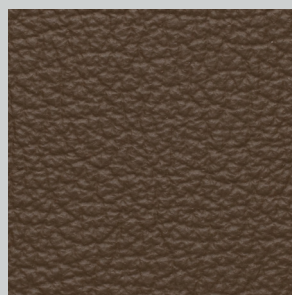
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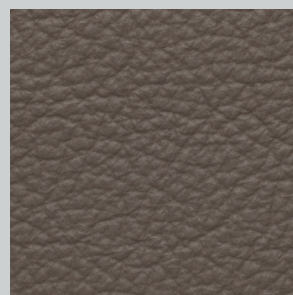
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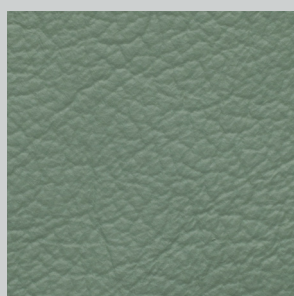
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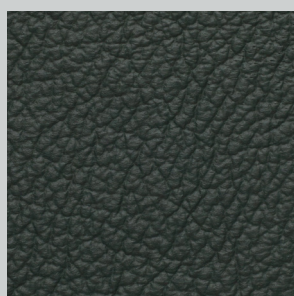
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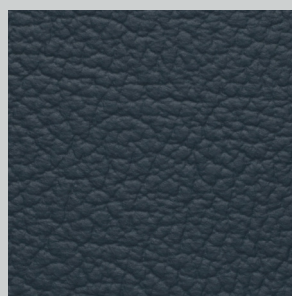
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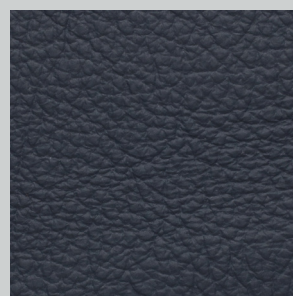
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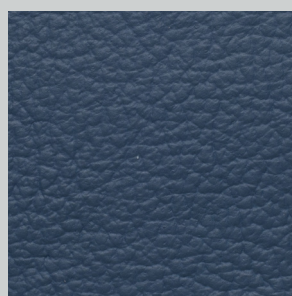
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Caratteristiche tecniche

Pellame	Bovino extraeuropeo
Concia	Al cromo
Tintura	All'anilina
Rifinitura	Polimeri pigmentati
Tipologia	Smerigliato
Superficie media	4,20 m ²
Spessore	0,9-1,1 mm

Technical characteristics

Raw material	Extra-European bovine hide
Tannage	Chrome tanning
Dyeing	Aniline dyed
Finish	Pigmented polymers
Leather type	Corrected grain
Average size	45.00 SqFt
Thickness	0.9-1.1 mm

Australia standards

• Solidità del colore allo strofinio a secco Dry rubbing fastness	(UNI EN ISO 11640)	500 cicli ≥ 4 Scala grigi 500 cycles ≥ 4 Grey scale
• Solidità del colore allo strofinio a umido Wet rubbing fastness	(UNI EN ISO 11640)	250 cicli ≥ 4 Scala grigi 250 cycles ≥ 4 Grey scale
• Solidità del colore allo strofinio con sudore alcalino Alkaline perspiration rubbing fastness	(UNI EN ISO 11640)	80 cicli ≥ 3/4 Scala grigi 80 cycles ≥ 3/4 Grey scale
• Resistenza alla luce, lampada ad arco di Xeno Light fastness to artificial Xenon light	(UNI EN ISO 105 B02)	≥ 5 Scala dei blu ≥ 5 Blue scale
• Adesione della rifinitura Adhesion of finish	(UNI EN ISO 11644)	≥ 2 N/Cm
• Resistenza alla flessione a secco Flexing endurance- dry	(UNI EN ISO 5402)	≥20.000 Cicli nessun danno ≥20,000 Cycles no damage
• Determinazione del pH Determination of pH	(UNI EN ISO 4045)	≥ 3,2
• Resistenza allo strappo pantalone Tear strength – Single edge tear	(UNI EN ISO 3377-1)	≥20 N
• Reazione al fuoco Burning behaviour	(EN 1021 -1/2) (BS 5852 - 1/2) (TB 117: 2013)	Passa il test Pass