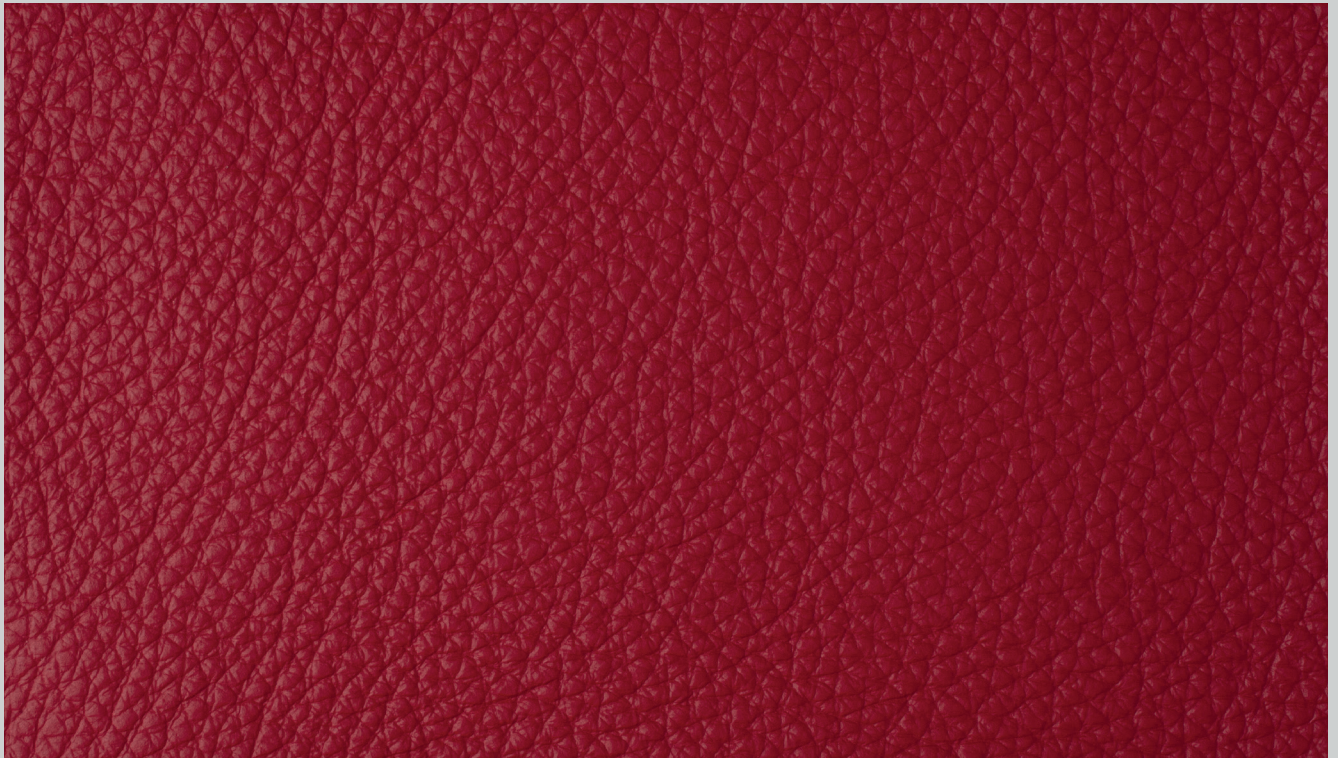


Diamante

CUOIUM

Diamante



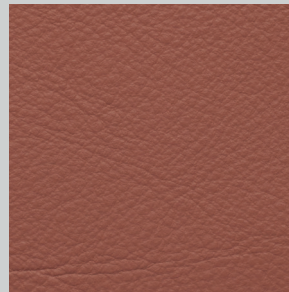
889



7280



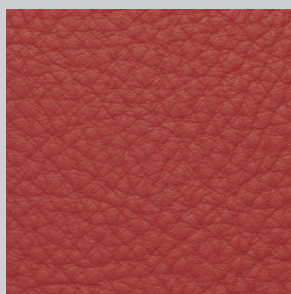
829



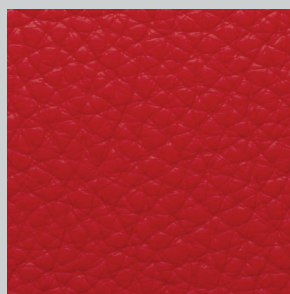
7256



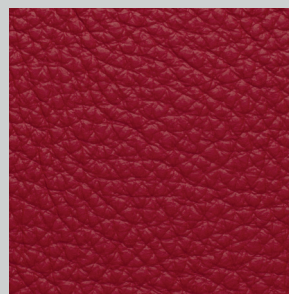
805



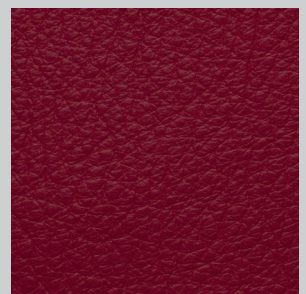
806



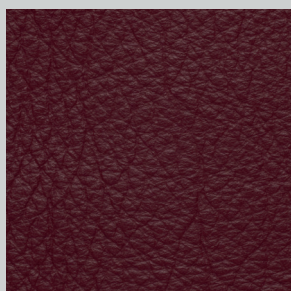
7835



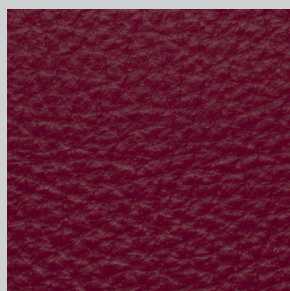
889



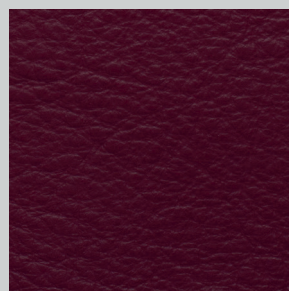
7820



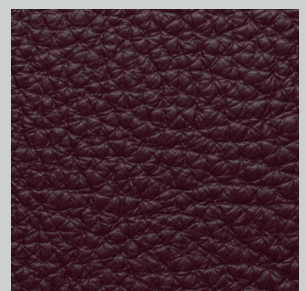
890



7109



7269



7211



871



870



7831



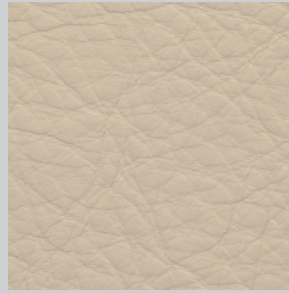
7851



718



7818



721



7206



7207



7208



7209



7210



875



7248



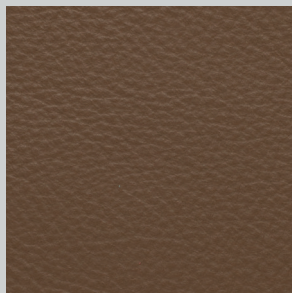
7250



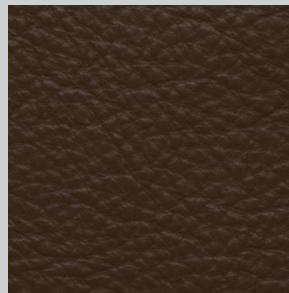
7252



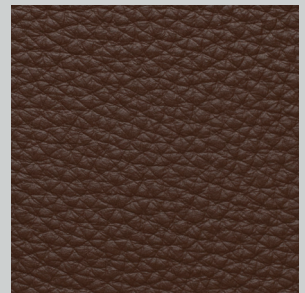
7218



7254



7253



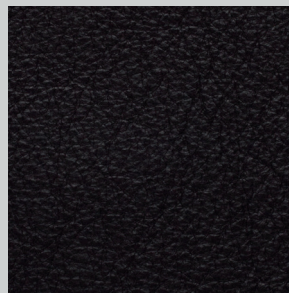
7057



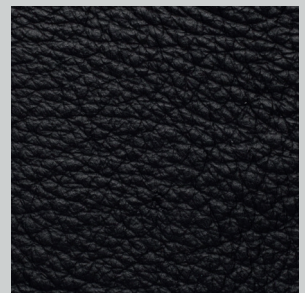
7249



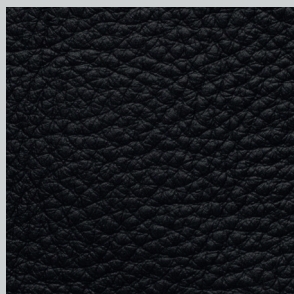
812



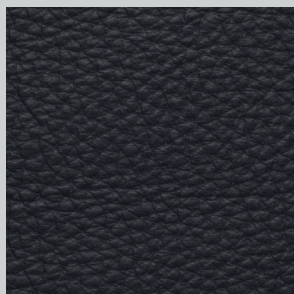
7815



816



800



840



815



7215



7859



7251



825



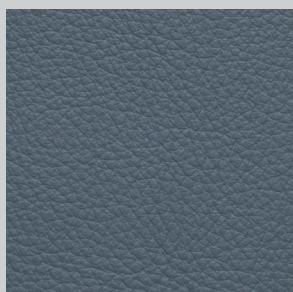
7231



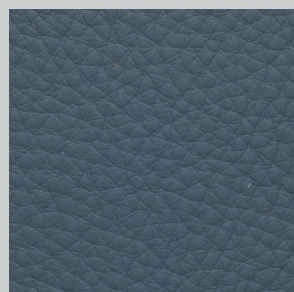
7260



7232



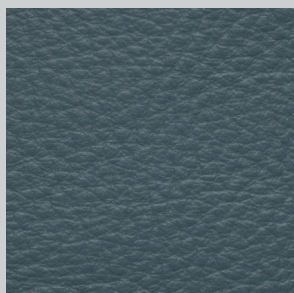
7233



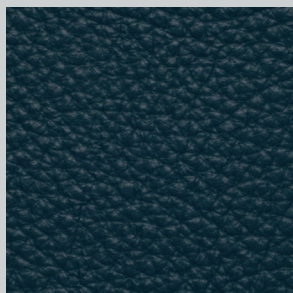
7234



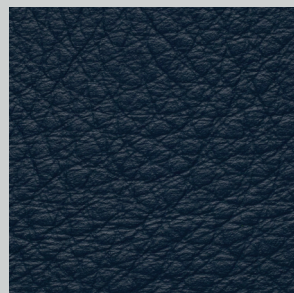
7235



892



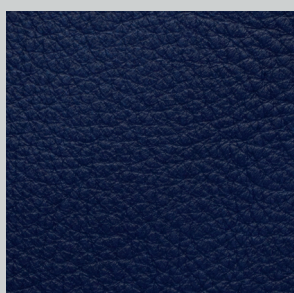
7265



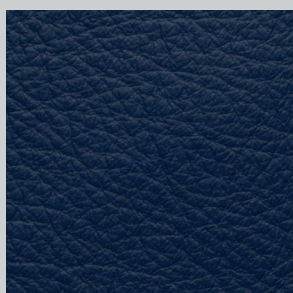
839



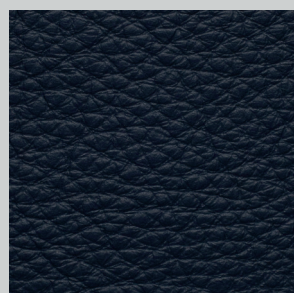
872



7236



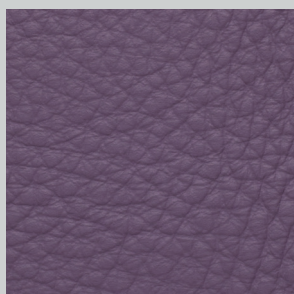
7238



898



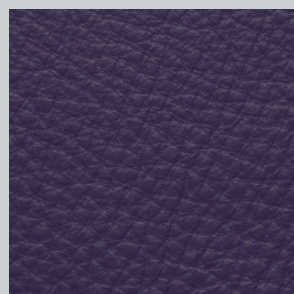
7266



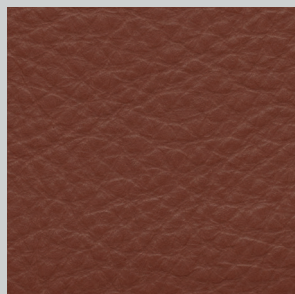
7267



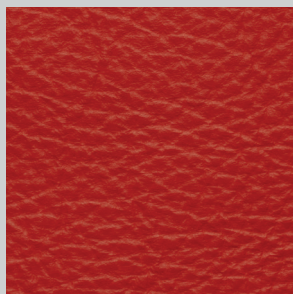
7237



7268



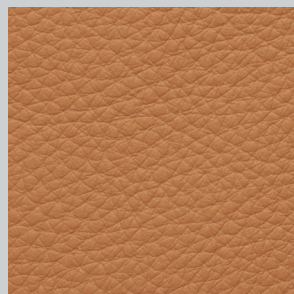
814



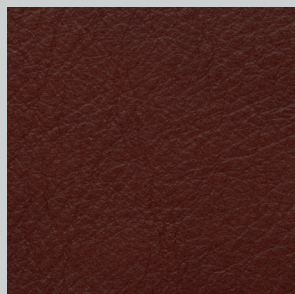
7257



7145



7860



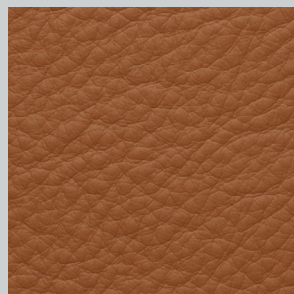
856



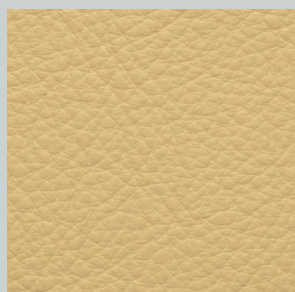
7803



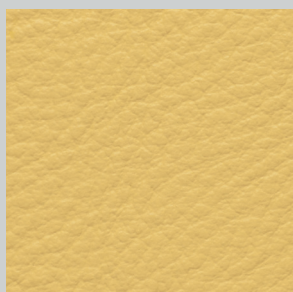
818



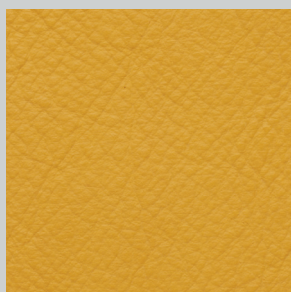
822



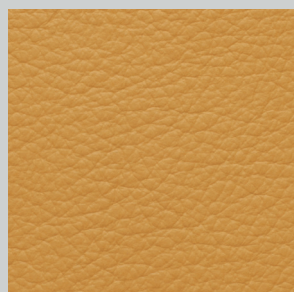
808



807



7255



7270



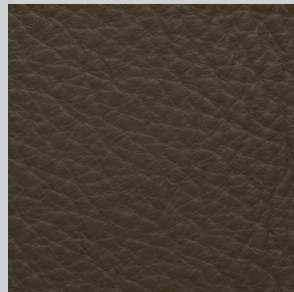
7258



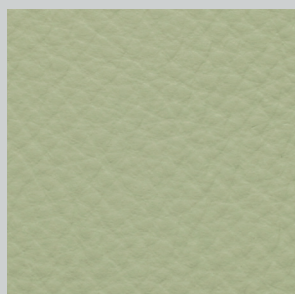
7259



7263



7264



7261



7262



7271



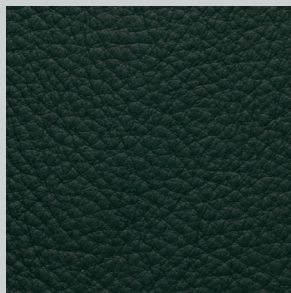
7272



7273



886



7817



7274

Caratteristiche tecniche

Pellame	Bovino europeo
Concia	Al cromo
Tintura	All'anilina
Rifinitura	Pigmentata
Tipologia	Fiore corretto, grana naturale
Superficie media	5,50 m ²
Spessore	1,3-1,5 mm

Technical characteristics

Raw material	European bovine hide
Tannage	Chrome tanning
Dyeing	Aniline dyed
Finish	Pigments
Leather type	Top grain, natural grain
Average size	58.00 SqFt
Thickness	1.3-1.5 mm

Diamante 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 ≥ 3/4 Scala grigi 250 cycles ≥ 3/4 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/10 mm
• Resistenza alla flessione Flexing endurance	(UNI EN ISO 5402)	>50.000 Cicli nessun danno >50,000 Cycles no damage
• Determinazione del pH Determination of pH	(UNI EN ISO 4050)	pH 3
• Indice di differenza (solo per pH<4) Difference figure (only for pH <4)	(UNI EN ISO 4050)	ΔpH ≤ 0,7
• Resistenza allo strappo pantalone Tear strength – Single edge tear	(UNI EN ISO 3377-1)	> 20 N/mm
• Reazione al fuoco Burning behaviour	(EN 1021-1/2) (BS 5852-1/2) (TB 117:2013)	Passa il test Pass

