



Contract



TechnoLeather

D
ECO-SIMIL



@decosimil.official

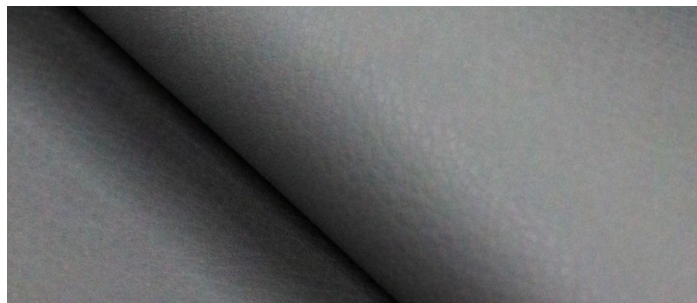
Interiorismo de vanguardia

Los materiales de la línea Technoleather están fabricados con una sofisticada tecnología que les permite ser altamente resistentes, ideales para espacios de alto tráfico, y ofrecer al mismo tiempo un diseño espectacular.

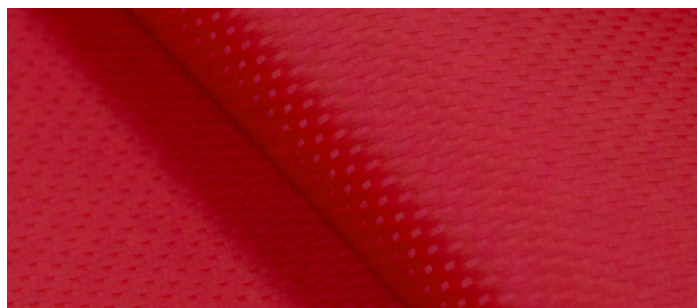




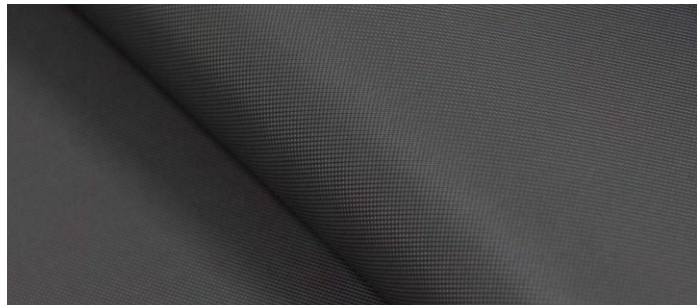
TechnoLeather



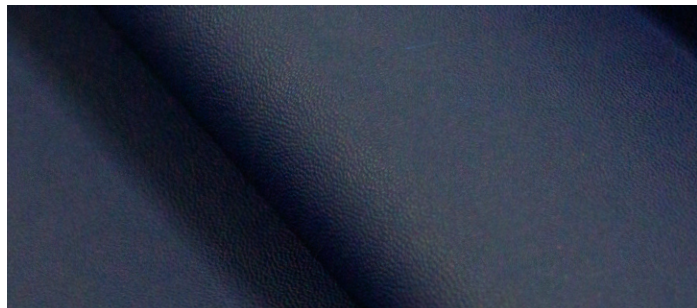
Technoleather Berlín



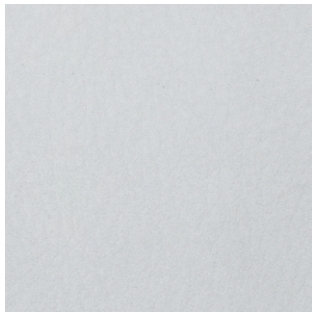
Technoleather Monza



Technoleather Tokio



Technoleather Lisboa



1001



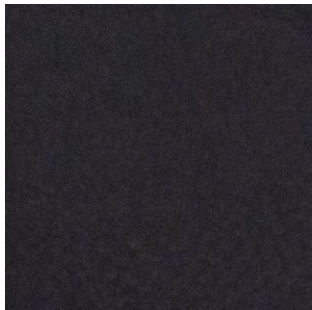
1002



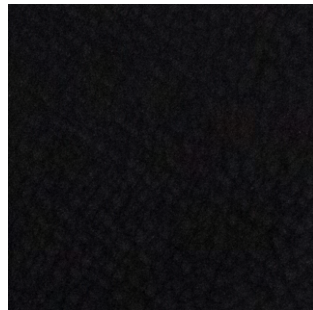
1003



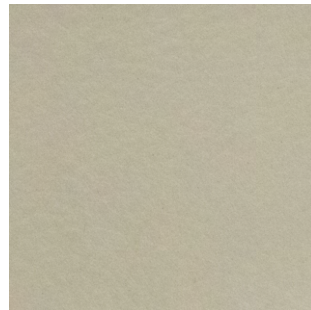
1004



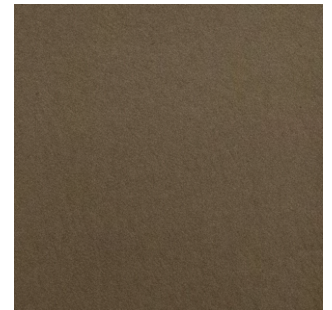
1005



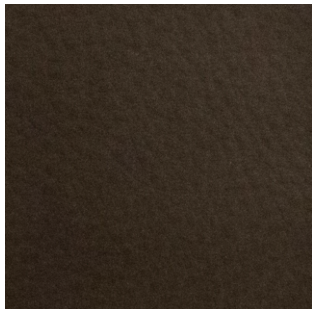
1006



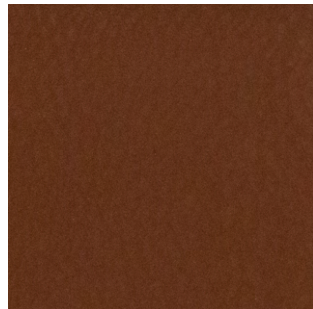
2001



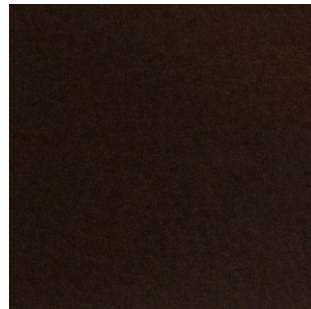
2003



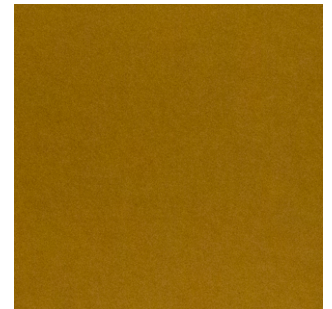
2005



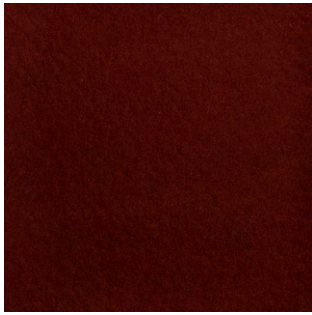
2006



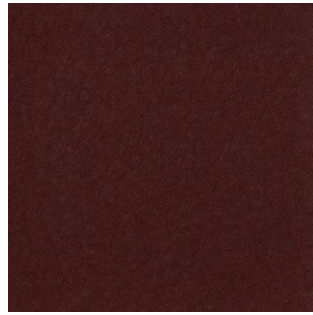
2007



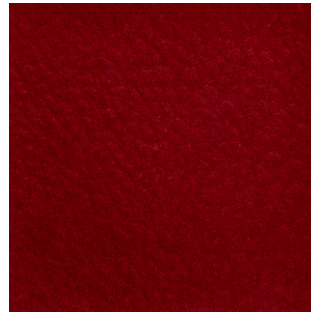
3001



3002



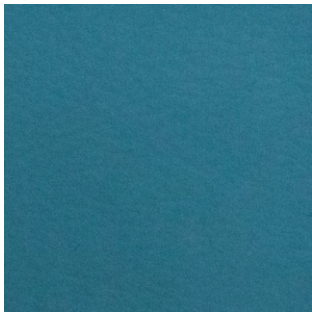
3004



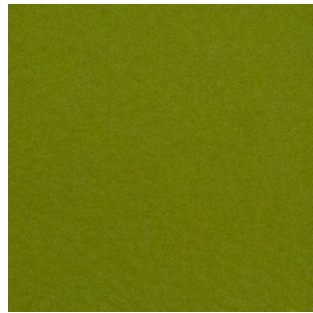
3005



4002



4004

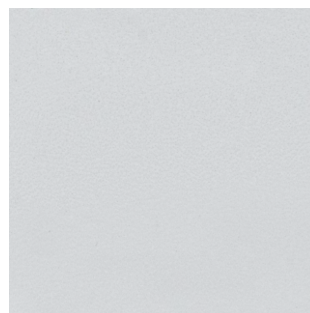


4005

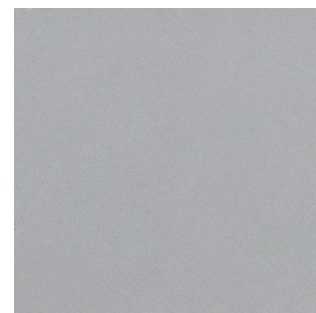


4006





1001



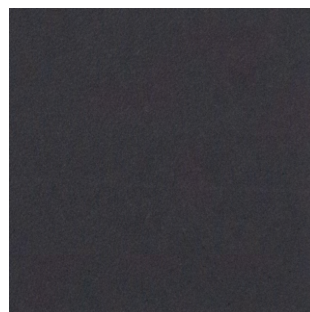
1002



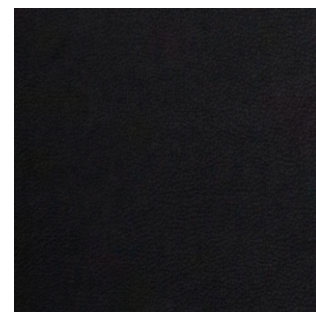
1003



1004



1005



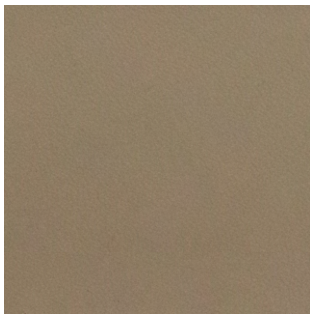
1006



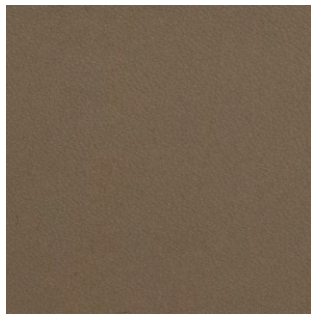
2001



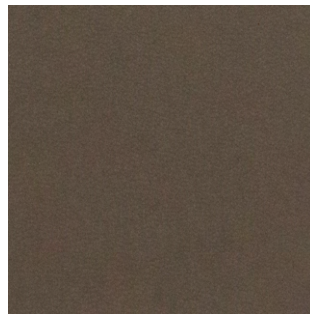
2002



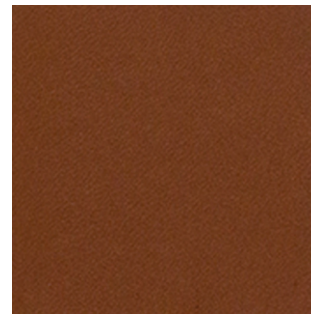
2003



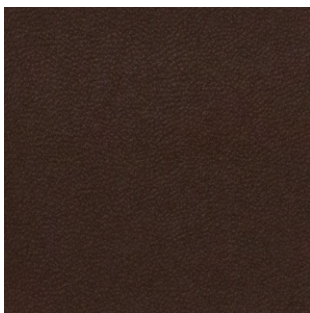
2004



2005



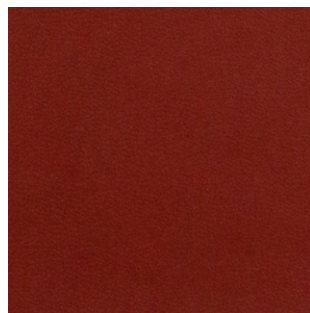
2006



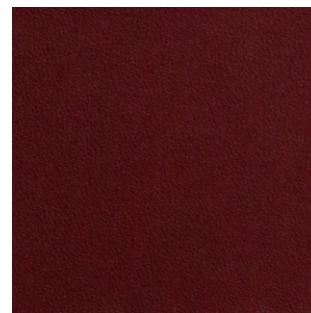
2007



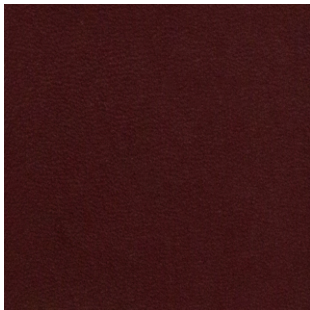
3001



3002



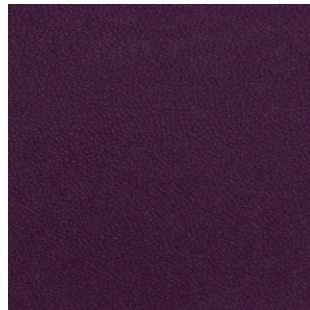
3003



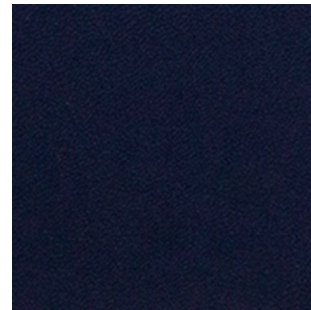
3004



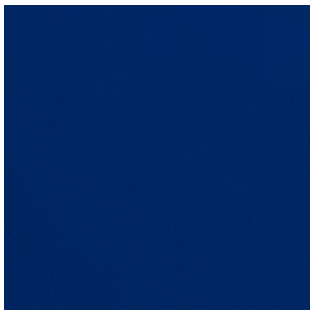
3005



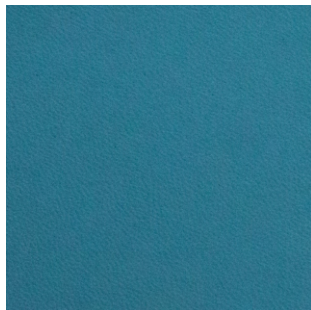
4001



4002



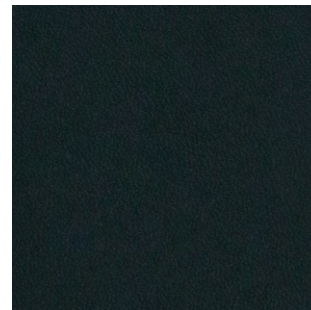
4003



4004



4005



4006



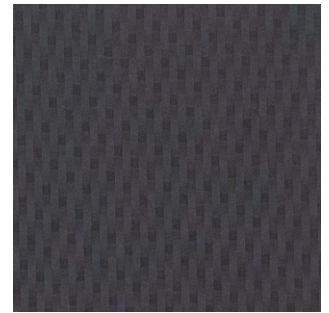
1001



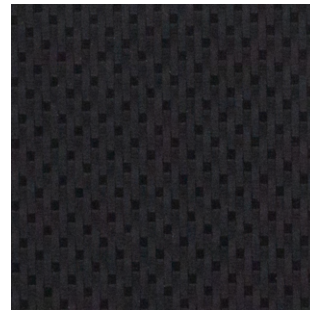
1002



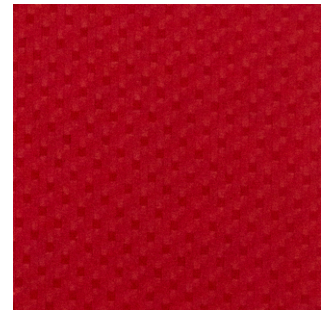
1004



1005



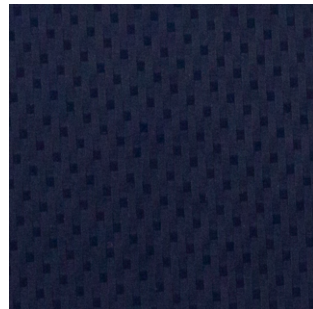
1006



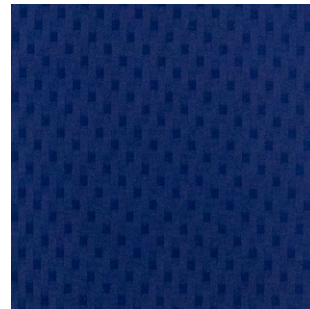
3005



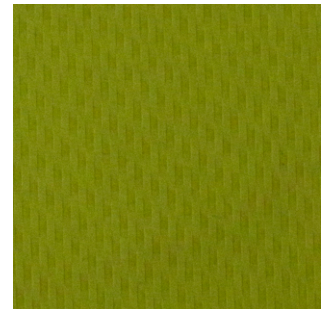
4001



4002



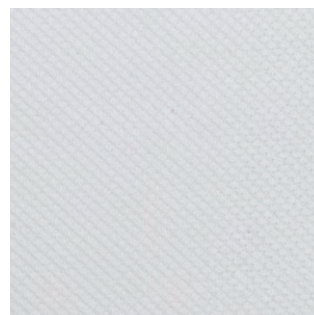
4003



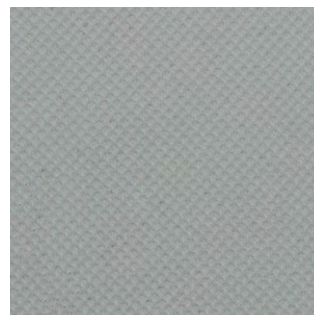
4005



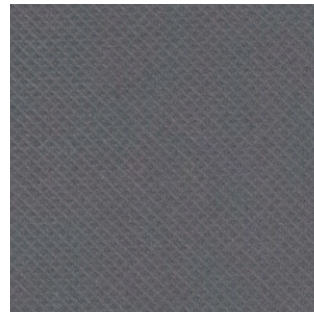
TOKIO



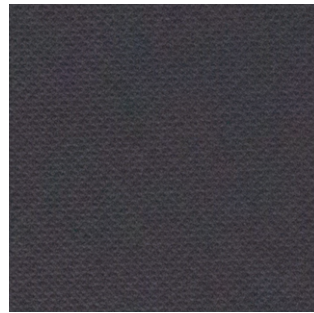
1001



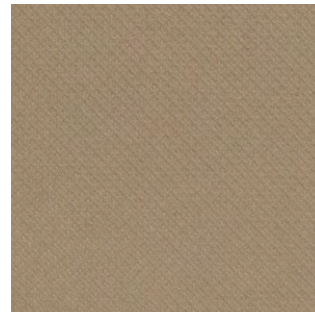
1003



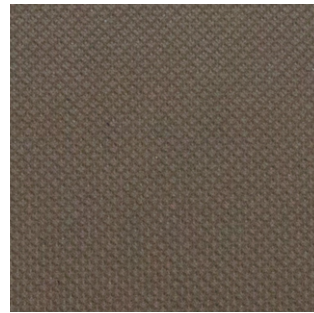
1004



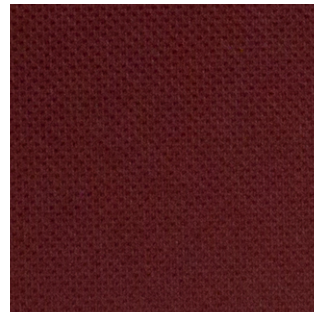
1005



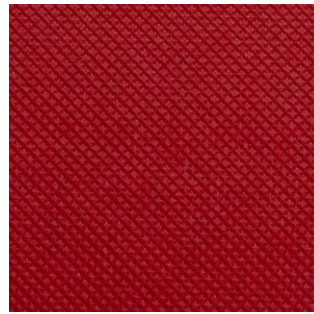
2003



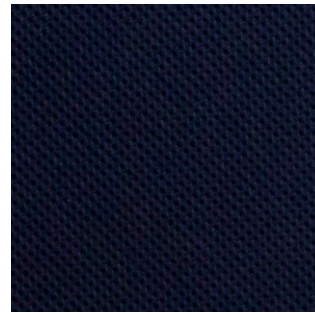
2005



3003



3005



4002






4003

Información técnica

TIPO DE PRUEBA	UNIDADES	TECHNOLEATHER TOKIO
COMPOSICIÓN	VISTA SOPORTE	97% PVC - 3% ACRÍLICO 100% POLIESTER
ANCHO ASTM D751-79	CM	137 MIN
PESO	GR / M2	650 ± 10 %
ESPESOR	MM	1.0 ± 0.1
ABRASIÓN WYZENBEEK ASTM D4157 CFFA1	DOUBLE RUBS	200 000
FLAMABILIDAD FMVSS-302 NFPA-260:2003 Class 1 BS EN 1021-1:2006 (CIGARETTE) BS EN 1021-2:2006 (FLAME) CALIFORNIA FLAMMABILITY 117 SEC. E CALIFORNIA FLAMMABILITY 117 SEC. 1		PASA PASA PASA PASA PASA PASA
ADHERENCIA AL SOPORTE ASTM D751-79	KG/CM	PIE: ≥ 0.7 TRAMA: ≥ 0.7
RESISTENCIA A LA RUPTURA ASTM D5034	KG/CM	PIE: ≥ 10 TRAMA: ≥ 10
ELONGACIÓN A LA RUPTURA ASTM D5034	% (MIN/MAX)	PIE: ≤ 130 TRAMA: ≤ 200
RESISTENCIA A LA COSTURA ASTM D751	KG/CM	PIE: ≥ 7 TRAMA: ≥ 8
RESISTENCIA AL DESGARRE (TONGUE) ASTM 52261	KG	PIE: ≥ 2 TRAMA: ≥ 2
SOLIDEZ DEL TINTE AL FROTE AATCC 8 2007 CFFA-7	SECO HÚMEDO ALCOHOL H2O	ESCALA DE GRISES ≥ 4-5 ESCALA DE GRISES ≥ 4 ESCALA DE GRISES ≥ 4
RESISTENCIA A RAYOS UV ASTM D 1148	200 HRS	ESCALA DE GRISES: 4
RESISTENCIA A LOS QUÍMICOS CFFA.	CLORO - H2O (SOLUCIÓN 5%) - ALCOHOL / PEROX / CUATERNARIO DE AMONIO	ESCALA DE GRISES ≥ 3-4
LIMPIEZA AATCC TEST METHOD 130	GEL ANTIBACTERIAL, MOSTAZA, VINO TINTO, BETADINE, CAFÉ, CHOCOLATE, ACEITE VEGETAL, MAYONESA	GRADO 4
FLEXIÓN ASTM D2097	FLEXIONES	50 000
RESISTENCIA A LA HIDRÓLISIS TROPICAL TEST - ISO 1419:1995	8 Semanas	PASA

USOS	
	Contract
	Residencial
	Tapicería fija
	Tapicería ligera
	Fundas

CUIDADOS	
	No exprimir.
	No usar cloro: <i>*Únicamente en solución al 5%</i>
	No lavar a máquina
	No usar secadora.



TechnoLeather

Los tonos pueden presentar ligeras variaciones entre partidas.