



# Kunstleder *Artificial Leather*



## Lord

5.0

# Lord



Contract



Healthcare



Marine



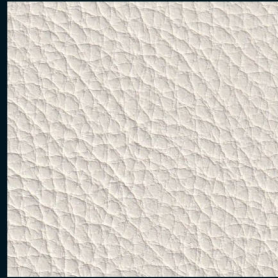
Automotive



K6116



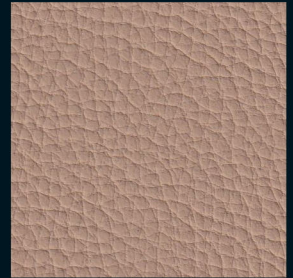
**K6100**



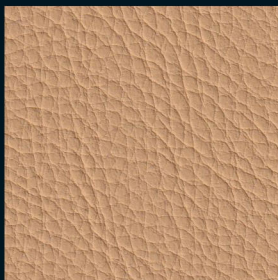
**K6101**



**K6102**



**K6103**



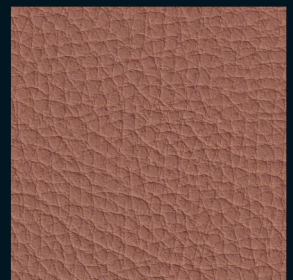
**K6104**



**K6105**



**K6106**



**K6107**



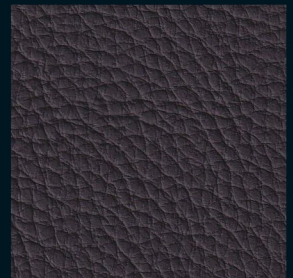
**K6108**



**K6109**



**K6110**



**K6111**



**K6112**



**K6113**



**K6114**



**K6115**



**K6116**



**K6117**



**K6118**



**K6119**



**K6120**



**K6121**



**K6122**



**K6123**



**K6124**



**K6125**

# Characteristics

<b>Composition</b>	Topcoat: Vinyl
<b>Backing</b>	100% Polyester
<b>Weight</b>	+/- 660 gr/m2
<b>Width</b>	140 cm
<b>Thickness</b>	1 mm (+-0.1)
<b>Roll size</b>	30 m
<b>Martindale</b>	100 000 cycles
<b>Cold Crack</b>	-30°C
<b>UV Resistance</b>	105 B02 5 (Blue Wool Scale)
<b>Other</b>	Mildew resistant backing and face
	Sulfide Stain Resistant
	Anti-static Finish
	99% reduction of bacteria on the surface of the coated fabric ISO 22196
	Chlorine water resistant
	Seawater resistant

<b>Flame retardancy</b>
DE: DIN 4102 B2
EU: EN 1021 Part 1 Et 2
BS5852 Source 0 Et1 (Cigarette Et Match)
EU: EN 71-2:2006+A1:2007 - Safety of Toys - Part 2: Flammability
FR: NF P 92-503/M2
IMO FTP 2010 Code MSC.307 (88) Part 8 3.1 Et 3.2
IT: UNI 9175 (1987) / UNI 9175/FA1 (1994) Classe 1.IM (UNO I EMME)
UK: UKCA
US: CAL TB 117-2013, Section E
US: ASTM E 84 Adhered - Class I
US: FMVSS 302
US: NFPA 260 - Class 1
UIC-564-2 Class A
UIC-564-2 Class B

- Antibacterial protection
- Disinfectant resistant
- Long lasting
- Antifungal protection
- Mildew resistant
- Lightfast
- Abrasion resistant
- Blood and urine resistant
- Resistant to sweat
- Easy to clean
- Safe for toys
- Fire retardancy

## Sustainability

- Vegan - No Ozone Depleting Chemicals
- Fire Retardant Additives Free - Solvent free
- Phthalate Free - EN 71-3 Safety of Toys (Migration of certain elements)

### Certifications and compliances

## Care and Cleaning

It is necessary to regularly clean the material surface. Please do not use chemical bleach or abrasive cleaning agents.





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