

G10 Piel

PIEL

Composition:

Cow leather.

Light fastness:

≥4/5, UNI EN ISO 105B02.

Fastness to rubbing:

Wet ≥4 (150 cycles). Dry ≥4 (500 cycles). Perspiration ≥4 (80 cycles), UNI EN ISO 11640: 1998 - 11641 (pH8).

Tear strength:

>20N, EN ISO 3377-1.

Determination of PH:

>3,5, EN ISO 4045.

Adhesion of the finish:

≥2, UNI EN ISO 11644.

Determination of dry flex resistance:

Without damage, UNI EN ISO 5402.

Fire resistance:

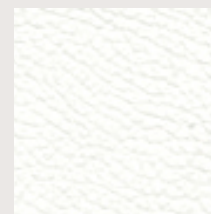
Ignition source 0 (cigarette). Ignition source 1 (match), BS 5852-1979, BS EN 1021-1-2:2006.

Thickness: 0,9 - 1,1mm

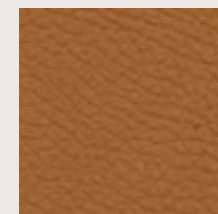
Average surface: 4,5m²

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Maintenance: Wash with neutral soap and water or with a cleaning product for leather.

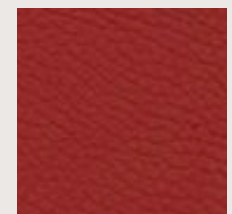
**Batch to catch variations may occur within commercial tolerances.*



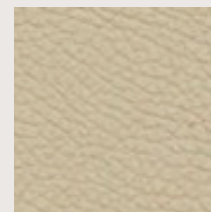
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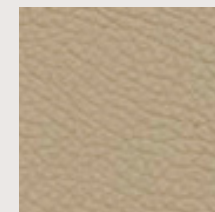
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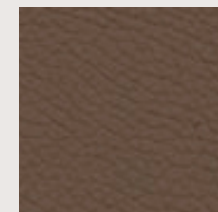
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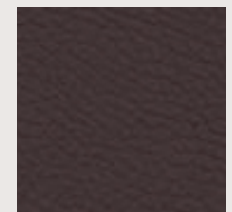
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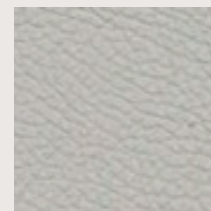
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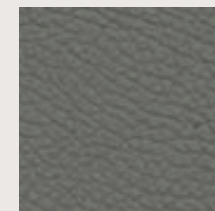
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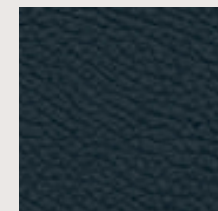
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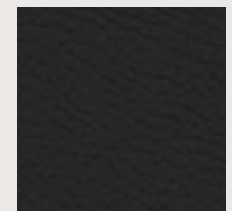
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G11 Piel

PIEL

Composition:

Cow leather.

Light fastness:

≥5, UNI EN ISO 105B02.

Fastness to rubbing:

Wet ≥4 (80 cycles). Dry ≥4 (500 cycles).

Perspiration ≥4 (50 cycles), UNI EN ISO 11640 - 11641.

Tear strength:

≥20N, EN ISO 3377-1.

Determination of PH:

≥3,5 ≤0,7 EN ISO 4045.

Adhesion of the finish:

≥2,5N / 10mm, UNI EN ISO 11644.

Determination of dry flex resistance:

>50.000 cycles, UNI EN ISO 5402-1.

Fire resistance:

Ignition source 0 (cigarette),

ignition source 1 (match), BS 5852-1:79.

Thickness: 0,9 - 1,1mm

Average surface: 4,8 - 5,0m²

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Maintenance: Wash with neutral soap and water
or with a cleaning product for leather.

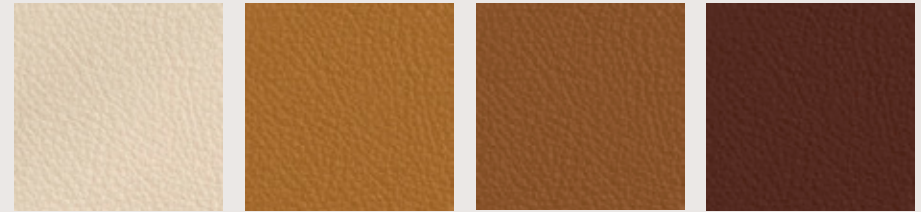
**Batch to catch variations may occur
within commercial tolerances.*



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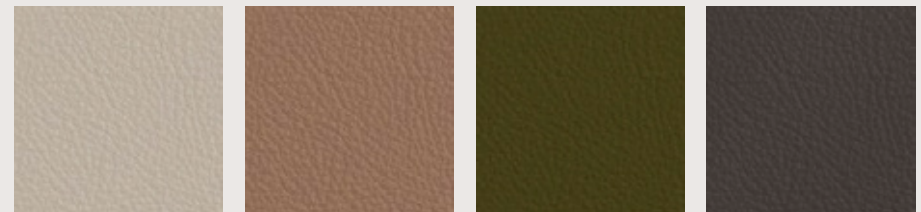


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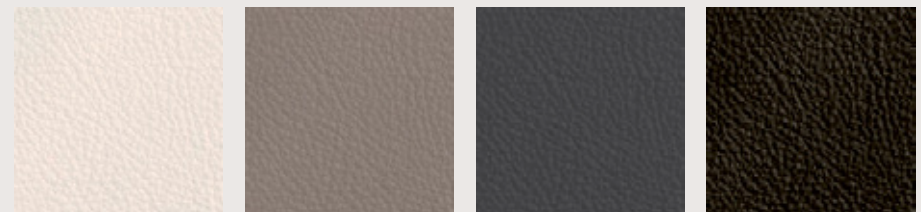


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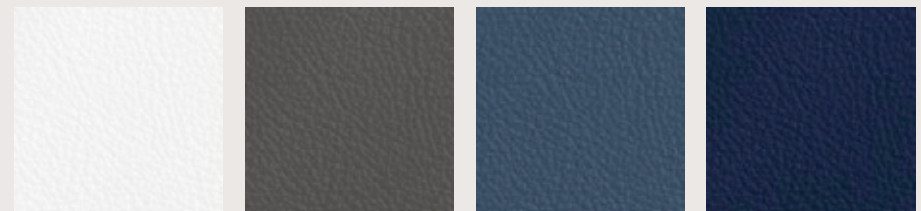


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