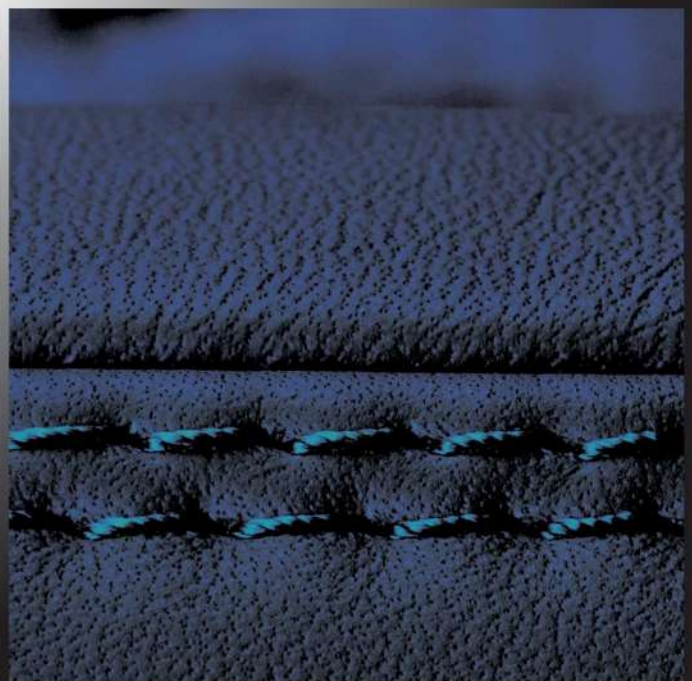
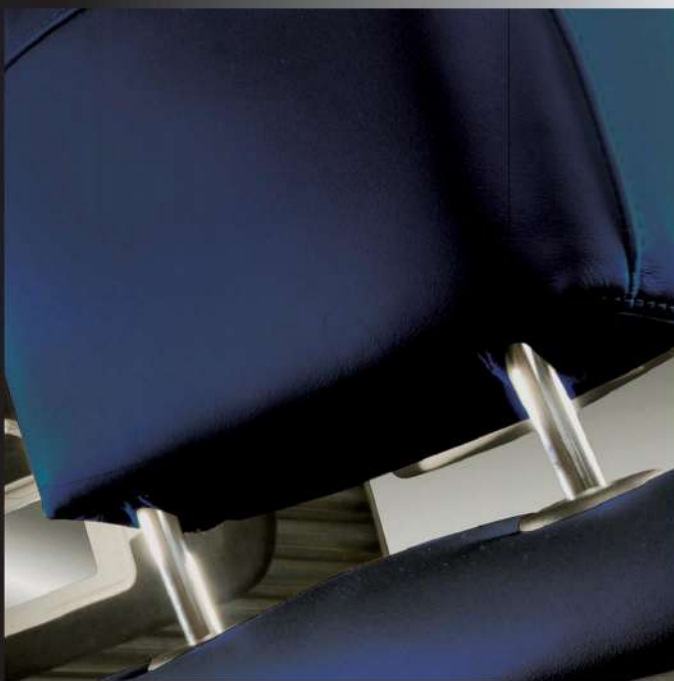
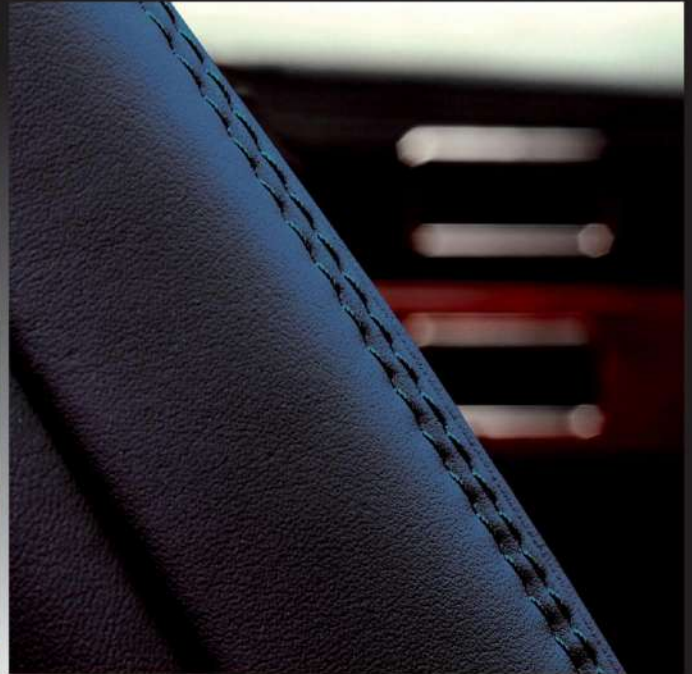
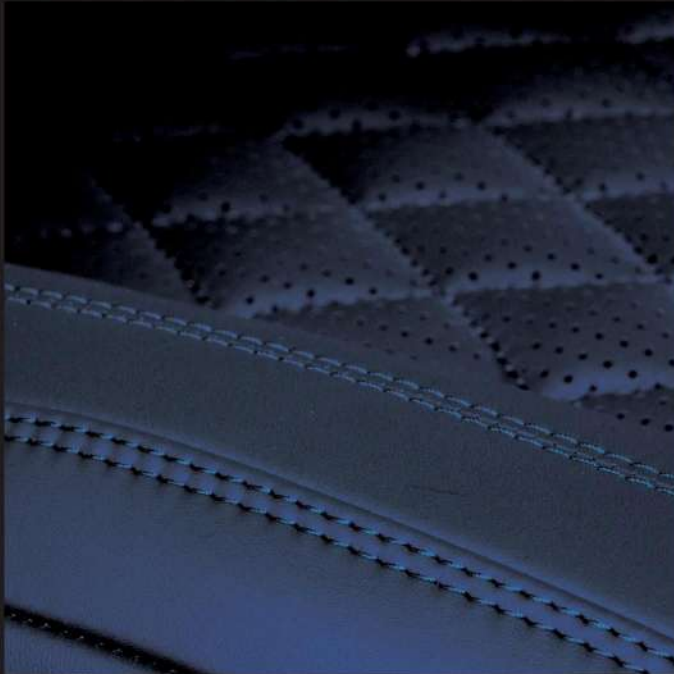




Autoleder / Car Leather
Autokunstleder / Imitation Leather



BASIS

| geprägt, korrigiert

| *embossed, corrected*

BASIS

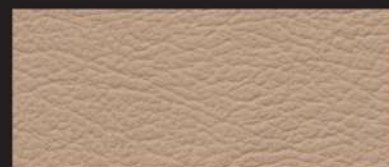
für BMW



1737B elfenbeinweiß



3080B lemon



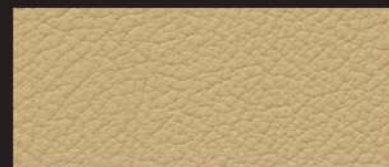
1338B k1338 sandbeige



1739B venetobeige



1729B 1729BSA creambeige



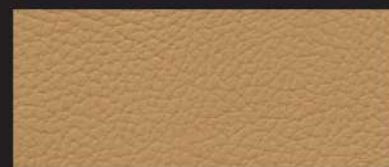
1330B lightgelb



3010B k1725 3010BSA beige 3



3100B k3100 oyster



1335B safrangelb



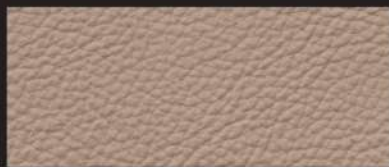
3090B beige / savannabeige



3040B amethyst / rosenholz



1341B maisgelb



1345B hellbeige



3050B trüffelbraun

Kollektionsmuster sind keine Urmuster. Kleine Farbabweichungen sind möglich.
Swatches are no master samples. Small differences may occur.



1348B **1348BSA** naturbaun



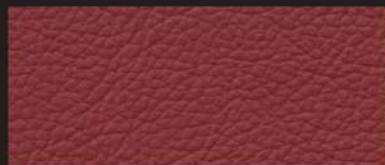
1734B korallrot



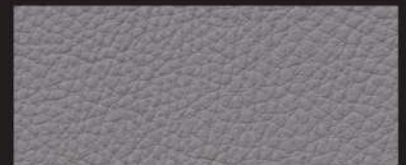
1332B hellgrau



1735B **k1735** **1735BSA** sattelbraun



1130B klassischrot



1738B everestgrau



5010B terracotta



1329B taninrot



3110B alaskagrau



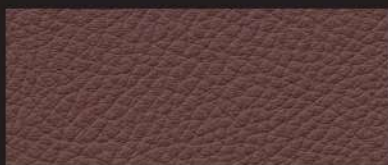
3030B kastanienbraun



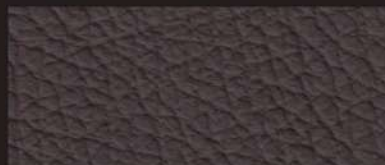
1728B chateau



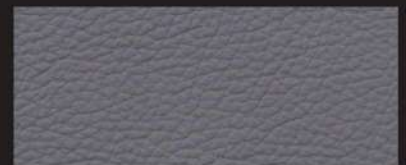
3020B **k1726** grau 060



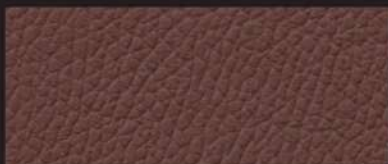
1736B **1736BSA** zimtbraun



1740B **1740BSA** tabak



1010B grau für BMW



3070B **k3070** **3070BSA** terra



2210B tobagoblau



3000B **k3000** **3000BSA** schwarz



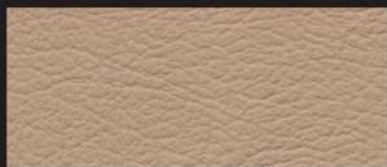
3120B rotbraun



1040B marineblau

BASIS

für MB + Porsche



1338B k1338 java



1137B k1137 scarletrot/can-can



1963B porzellan



1138B k1138 helios



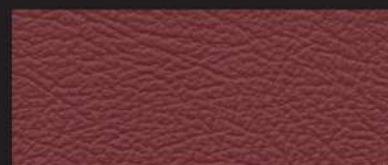
1203B magmarot/lipstick



1911B k1911 kieselbeige



1143B siambeige



1146B k1146 akzentrot



1729B 1729BSA saharabeige



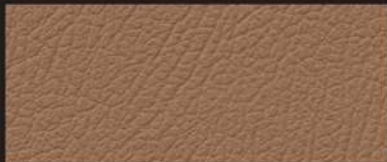
1103B k1103 champignon



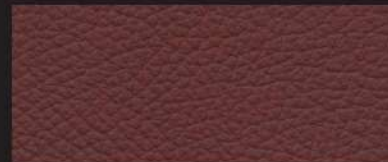
1961B flamencorot



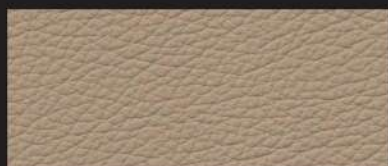
1964B seidenbeige



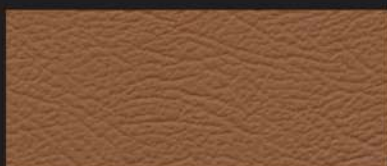
1107B dattel



1728B sunsetrot



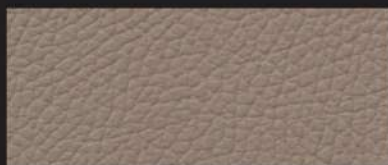
1954B kaschmirbeige/buckskin



1114B safran



1104B mittelrot



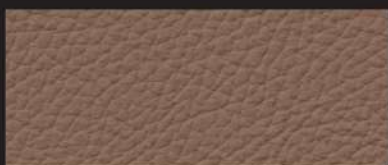
1960B mandelbeige



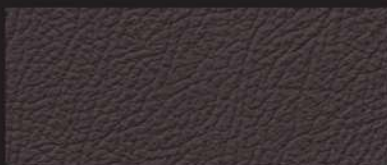
1962B nussbraun



1111B piniengrün



1956B savannenbeige/landscape



1108B brasil



1097B **k1097** reinweiß



1140B aerograu



1916B pazifikblau



1112B weiß



1120B **k1120** oriongrau



1124B merlinblau



1965B kristallgrau



1116B **k1116** oriongrau mittel



1141B mondrian



2190B alpacagrau



1110B grau für MB



1118B galaxyblau



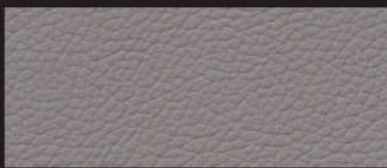
1122B quarz



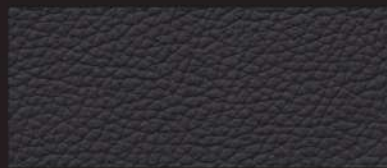
1206B schiefer



1109B blau



1912B sierragrau



1915B anthrazit Catania



1901B blauschwarz für Smart



1147B mittelgrau



1115B **k1115** anthrazit



1980B tiefschwarz glänzend



3000B **k3000 3000BSA** schwarz



1113B **k1113** schwarz classic



1913B schwarz Catania

BASIS für Volkswagengruppe



1805B yellow



1809B tropicorange



1611B cognac



1398B **k1398** jazzblau



4001B Milano schwarz



| **Basis Leder / Leather**

| **Basis SA Leder / Leather**

Südamerikanische Rohware soweit verfügbar/
South American raw hides if available



| **Basis Kunstleder (k) / Imitation Leather**

Rollenbreite / width 140 cm
Rollenlänge / length 15m 25

Kollektionsmuster sind keine Urmuster. Kleine Farbabweichungen sind möglich.
Swatches are no master samples. Small differences may occur.

BASIS + **BASIS** SA Leder / Leather

Technische Werte/ technical specifications	Meßmethode/ test methods	Werte/ values
Dicke/thickness	DIN 53326	1,0 mm - 1,4 mm
Flächengewicht/mass per unit area	DIN 53327	620 - 980 g/qm
Dehnungsprüfung/tension test	DIN 53328	
Höchstzugkraft/tensile test	Probekörper 2	> 120 N
Bruchdehnung/breaking elongation	specimen 2	35 - 70 %
Weiterreißkraft/tear strength	DIN 53329/B	> 20 N
Dauerverhalten/flexicon 20.000 Knickungen/flexes	DIN 53351	keine Rissbildung bei 6-facher Vergrößerung no cracks at 6 times magnifying
Reibechtheit/rub fastness trocken/dry	DIN 53339	4 - 5 Note/class
nass/wet		4 - 5 Note/class
nass nach Wasserlagerung/wet after storage in water	DIN 54002	4 - 5 Note/class
Schweißblösung/sweat		4 - 5 Note/class
Haftung der Zurichtung/topcoat adhesion		3,5 N/cm
Heißlichtechtheit/hotlight fastness	DIN 75202	5 - 7 Stufe Blauskala/class blue scale
Brennprüfung/flammability	FMVSS 302	< 100 mm/min

BASIS Autokunstleder / Car Imitation Leather

Technische Werte/ technical specifications	Meßmethode/ test methods	Werte/ values
Zusammensetzung/composition Träger/backing	Gestrick Jersey PE/BW	67/33 %
Dicke/thickness	DIN EN ISO 2286-3	1,3 ± 0,1 mm
Flächengewicht/mass per unit area	DIN EN ISO 2286-2	820 ± 50 g/qm
Zugfestigkeit/tensile strength längs/length	DIN EN ISO 1421	≥ 500 N
quer/across		≥ 350 N
Bruchdehnung/elongation längs/length	DIN EN ISO 1421	≥ 40 %
quer/across		≥ 120 %
Weiterreißkraft/tear strength längs/length	DIN 53356	≥ 30 N
quer/across		≥ 25 N
Stichausreißkraft/stitch burst strength längs/length	DIN EN ISO 23910	≥ 60 N
quer/across		≥ 70 N
Trennkraft/adhesion längs/length & quer/across	DIN EN ISO 2411	≥ 25 N
Lichtechtheit/light fastness	DIN EN ISO 105-B02	≥ 6 Note/degree
Dauerknickverhalten Normalklima/flexicon normal temperature längs/length & quer/across	DIN 53359	≥ 50.000 Knickungen/flexes
Dauerknickverhalten bei -10°C/flexicon at -10°C längs/length & quer/across		≥ 10.000 Knickungen/flexes
Abriebwerte Martindale /martindale abrasion	DIN EN ISO 5470-2	2 Note/class
Reibechtheit/rub fastness trocken/dry & nass/wet	DIN ISO 105-X12 DIN EN 20105-A02	≥ 4 Note/class ≥ 4 Note/class
Wasserdichtheit/water proofness	DIN EN 20811	≥ 150 cm WS
Kältebeständigkeit/low temperature resistance	DIN 53361	- 20 °C
Flammfestigkeit/fire resistance	DIN 75200 / ISO 3795 / MVSS 302	< 100 mm/min



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