KRALL
+ROTH

PIN

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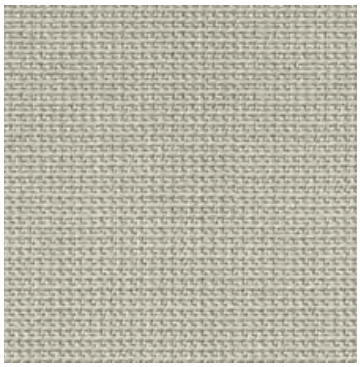

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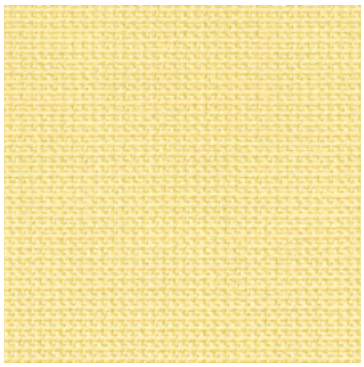

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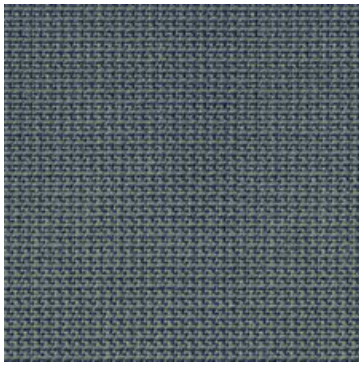

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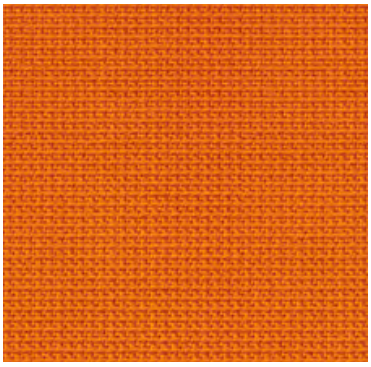

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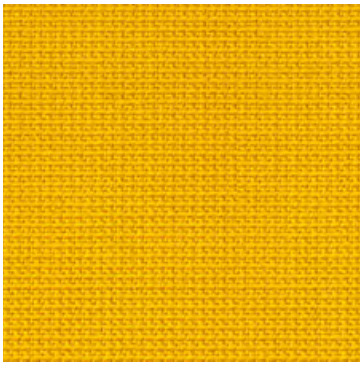

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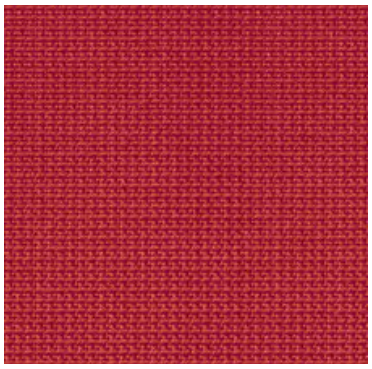

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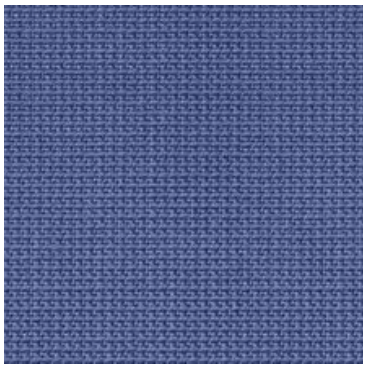

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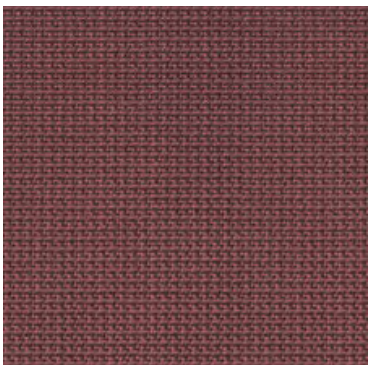

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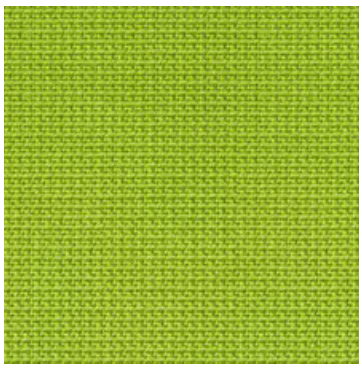

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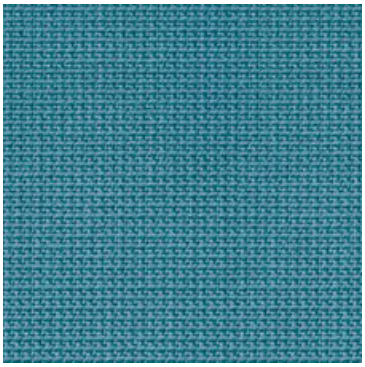

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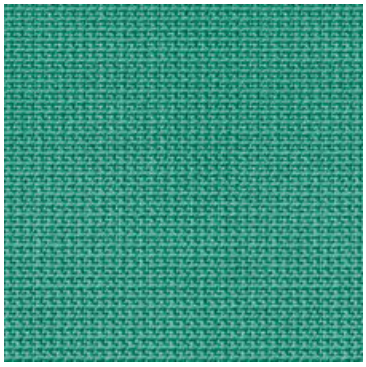

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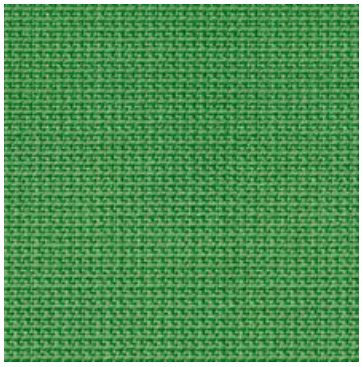

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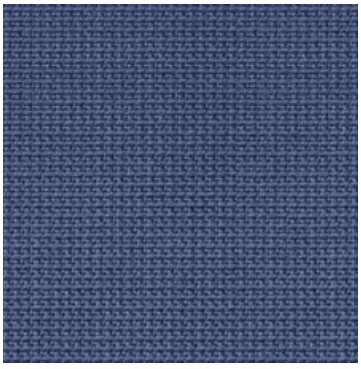

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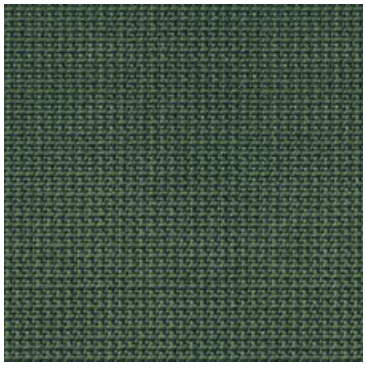

93

PIN

KRALL +ROTH

ZUSAMMENSETZUNG
100 % Polyester FR

BREITE
134 cm

GEWICHT
ca. 530 g/lfdm

SCHEUERVERHALTEN
Martindale (Belastung 12 Kpa)
DIN EN ISO 12947-2: 2007
70.000 Touren

BRANDVERHALTEN
D - DIN 4102 B1
DIN EN 1021: 2006 Teil 1 (Zigarettentest) und Teil 2 (Butanflammentest) in Kombination mit Schaumstoff B 3 normal brennbar mind. 23 kg/m³ Raumgewicht
Klassifizierung des Brandverhaltens des Polsterverbundes nach DIN 66084 P-b
F - Non Feu NFP 92-507 M1
GB - British Standard 7176: 2007
Ignition Source 0, 1 + 5 in Kombination mit schwerentflammbarem Schaumstoff CMHR mind. 35 kg/m³ Raumgewicht - Medium hazard
A - ÖNorm B 3825 schwerbrennbar in Kombination mit schwerbrennbarem Schaumstoff
ÖNorm A 3800-1 Q1

LICHTECHTHEIT
DIN EN ISO 105-B02: 2014
5

REIBECHTHEIT
DIN EN ISO 105-X12: 2016
4 - 5 trocken und nass

SCHWEISSECHTHEIT
DIN EN ISO 105-E04: 2013
4 - 5 sauer und alkalisch

TROCKENREINIGUNGSECHTHEIT
DIN EN ISO 105-D01: 2010
4 - 5

REINIGUNGSANLEITUNG
Festverspannte Bezüge: Absaugen, Trockenschaumreinigung
Abnehmbare Bezüge: Chemische Reinigung, Waschen unter Pflegeleichtbedingungen bis 60 Grad C ohne Schleudern und ohne Maschinentrocknung

Für weitere Auskünfte stehen wir Ihnen gerne zur Verfügung

COMPOSITION
100 % Polyester FR

WIDTH
134 cm

WEIGHT
approx. 530 g/lm

ABRASION RESISTANCE
Martindale (load 12 Kpa)
DIN EN ISO 12947-2: 2007
70.000 cycles

FLAMMABILITY
D - DIN 4102 B1
DIN EN 1021: 2006 part 1 (cigarette test) and part 2 (butane flame test) when tested with non flame retardant foam B 3 density 23 kg/m³ minimum
ignitability classification of the upholstery composite according to DIN 66084 P-b
F - Non Feu NFP 92-507 M1
GB - British Standard 7176: 2007
Ignition Source 0, 1 + 5 when tested with flame retardant foam CMHR density 35 kg/m³ minimum - Medium hazard
A - ÖNorm B 3825 flame retardant when tested with flame retardant foam
ÖNorm A 3800-1 Q1

FASTNESS TO LIGHT
DIN EN ISO 105-B02: 2014
5

FASTNESS TO RUBBING
DIN EN ISO 105-X12: 2016
4 - 5 dry and wet

FASTNESS TO PERSPIRATION
DIN EN ISO 105-E04: 2013
4 - 5 acid and alkaline

FASTNESS TO DRY CLEANING
DIN EN ISO 105-D01: 2010
4 - 5

CLEANING
Fixed covers: vacuum cleaning, cleaning with dry foam
Removable covers: dry cleaning, machine wash up to 60 degrees C, do not spin, no tumbler

Please feel free to contact us for any further information

成份
100 % 聚酯 FR

寬度
134 厘米

重量
約: 530 g/lm

抗磨性
馬丁代爾（裝載 12 Kpa）
DIN EN ISO 12947-2: 2007
70.000 個循環

阻燃
D - DIN 4102 B1
DIN EN 1021: 2006 第 1 部分（香煙測試）和第 2 部分（丁烷火焰試驗）與非阻燃泡綿 B 3 密度 23 kg /m³ 最低
內飾的可燃性分級複合材料, 根據
DIN 66084 P-b
F - Non Feu NFP 92-507 M1
GB - 英國標準 7176: 2007 測試時點火源 0, 1 + 5 阻燃泡綿 CMHR 密度 35 kg/m³ - Medium hazard
A - ÖNorm B 3825 阻燃時用阻燃泡綿測試根據
ÖNorm A 3800-1 Q1

耐光牢度
DIN EN ISO 105-B02: 2014
5

耐摩擦性
DIN EN ISO 105-X12: 2016
4 - 5 乾濕

耐汗
DIN EN ISO 105-E04: 2013
4 - 5 酸和鹼

耐乾洗性
DIN EN ISO 105-D01: 2010
4 - 5

清潔
固定蓋：真空清洗
用乾燥泡綿清洗
可拆卸蓋：乾洗,
機洗**溫度可達** 60°C,
不旋轉, 沒有翻轉開關

請隨時聯繫我們以獲取更多信息

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