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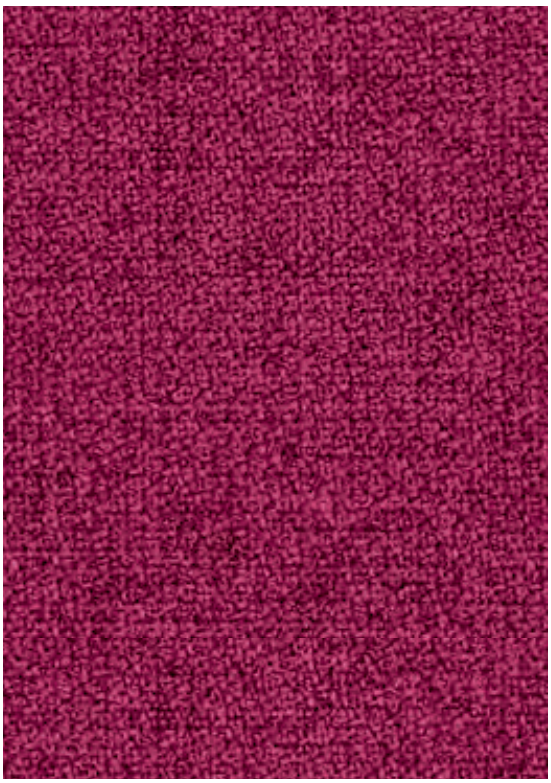
STEP & STEP MELANGE

172x & 173x

TREVIRA CS

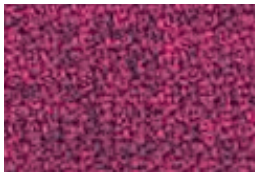


172 x 64177



173 x 64177

STEP MELANGE

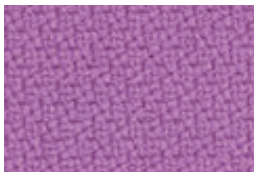


173 x 64182



173 x 64181

STEP



172 x 65092



173 x 65092



172 x 65023



173 x 65023

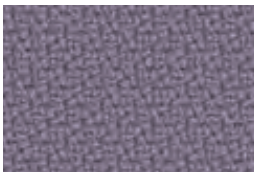


172 x 65047



173 x 65047

STEP



172 x 65093

STEP MELANGE



173 x 65093



172 x 65094

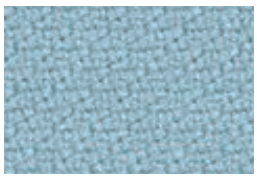


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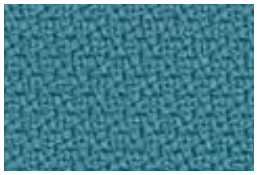


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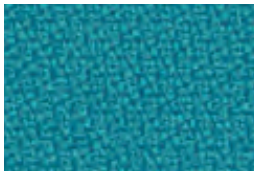
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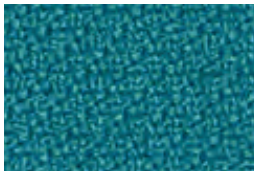
172 x 67004



172 x 67072



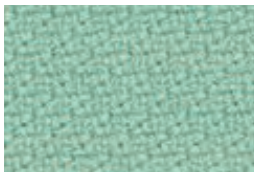
172 x 67073



172 x 67007



172 x 68158



172 x 68118

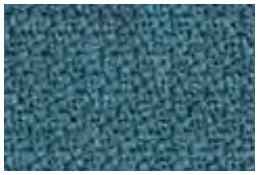


172 x 68157

STEP MELANGE



173 x 67004



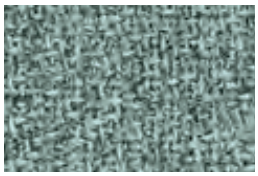
173 x 67072



173 x 67007



173 x 68158

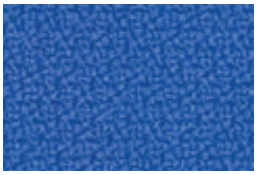


173 x 68118

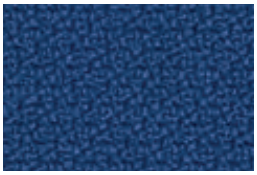


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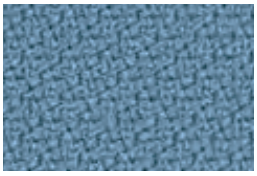
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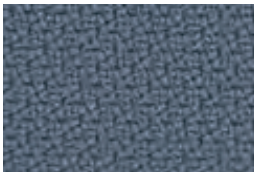
172 x 66150



172 x 66149



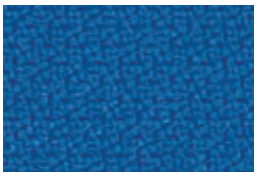
172 x 66018



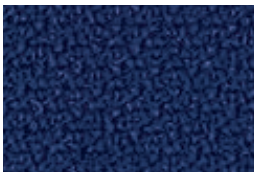
172 x 66152



172 x 66148



172 x 66151



172 x 65018



172 x 65011

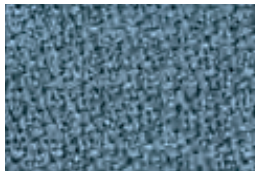
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173 x 66150



173 x 66149



173 x 66018



173 x 66152



173 x 66148



173 x 66151

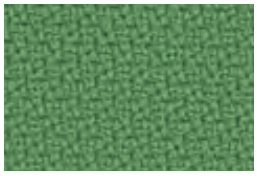


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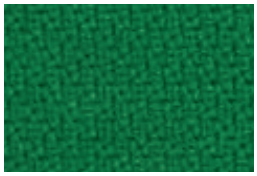


173 x 65011

STEP



172 x 68159

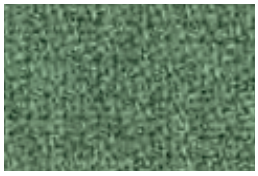


172 x 68160



172 x 68161

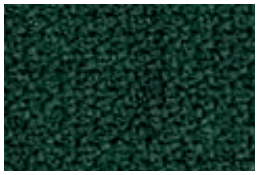
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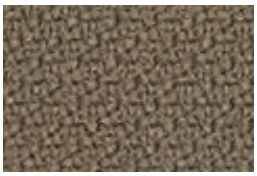


173 x 68160



173 x 68161

STEP

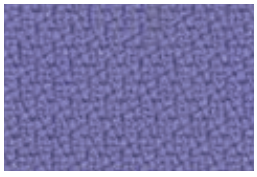


172 x 61103

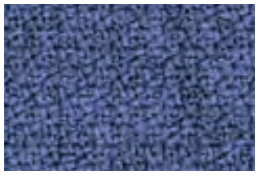
STEP MELANGE



173 x 61103



172 x 65090



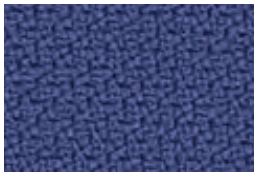
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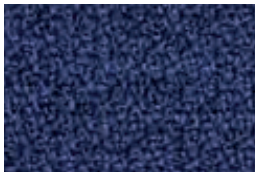
172 x 61150



173 x 61150



172 x 65091



173 x 65091



172 x 61102



173 x 61102

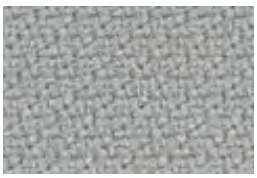
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173 x 61104

STEP

STEP



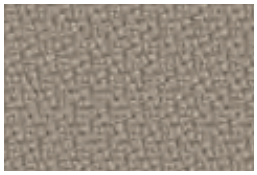
172 x 60004

STEP MELANGE



173 x 60004

STEP



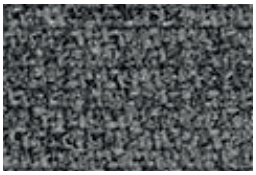
172 x 61149



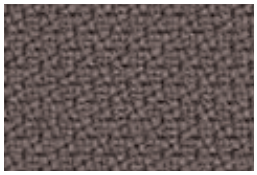
173 x 61149



172 x 60011



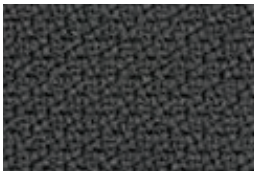
173 x 60011



172 x 60090



173 x 60090



172 x 60089



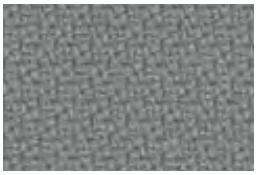
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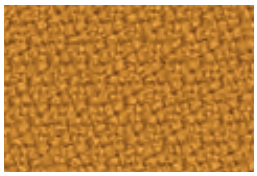
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173 x 60021



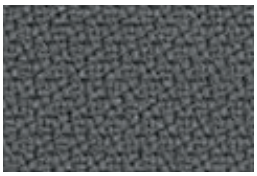
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172 x 62057



173 x 62057



172 x 60092



173 x 60092



172 x 66019



173 x 66019

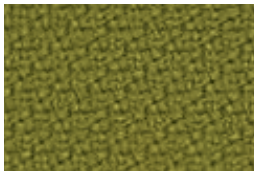


172 x 60999

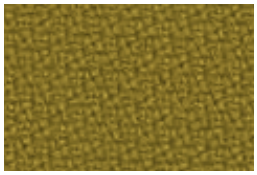
STEP



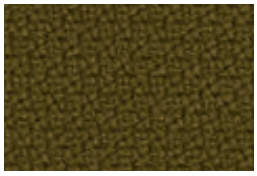
172 x 62073



172 x 68119



172 x 68164



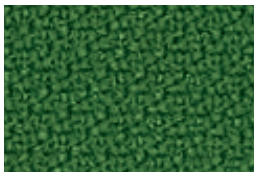
172 x 68165



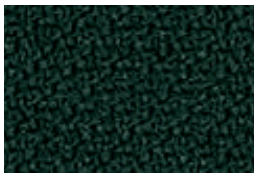
172 x 68163



172 x 68162

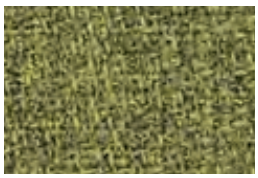


172 x 68120

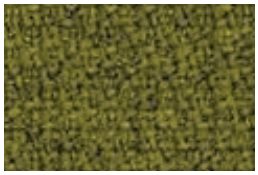


172 x 68121

STEP MELANGE



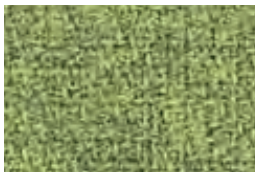
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173 x 68119



173 x 68165



173 x 68163



173 x 68162

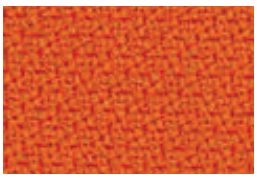


173 x 68120

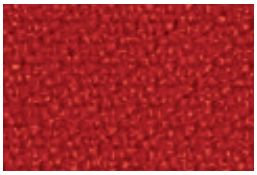


173 x 68121

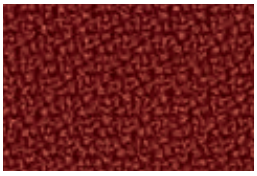
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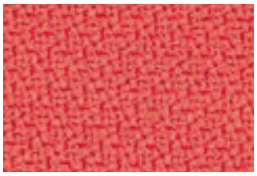
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172 x 63012



172 x 63075



172 x 64178



172 x 64180



172 x 64179

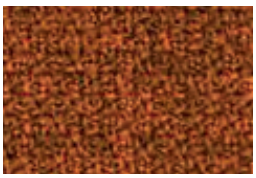


172 x 64013

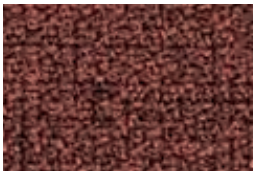


172 x 64159

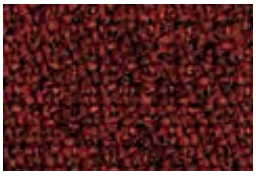
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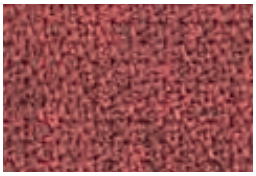
173 x 63082



173 x 61151



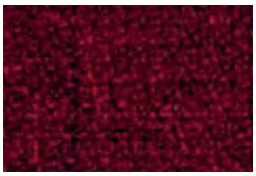
173 x 63075



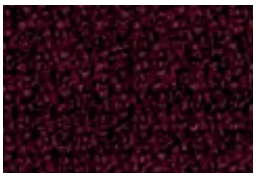
173 x 64178



173 x 64179



173 x 64013



173 x 64159

STEP & STEP MELANGE 172 & 173x...

Produktspezifikation	Verwendungsbereich	Objektqualität
	Material	100 % Trevira CS
	Gewicht	470 g/lm
	Breite	140 cm
	Scheuerfestigkeit	100.000 Scheuertouren: EN ISO 12947-2 (Martindale)
	Pilling	4-5 Skala: 1-5, Max. 5 - EN ISO 12945-2
	Lichtechtheit	5-7 Skala: 1-8, Max. 8 - EN ISO 105 - B02
	Reibechtheit	4-5 Skala: 1-5, Max. 5 - EN ISO 105x12 (nass/trocken)
	Reinigung	Chemische Reinigung Ⓟ • 60˚C ⚠⋈Ⓟ⊠ Einlaufen: max. 3,0% • 74˚C ⚠⋈Ⓟ⊠ Einlaufen: max. 5,0%
	Flammhemmende Ausrüstung	BS EN 1021 - 1 & 2 • BS 5852 Crib 5 • BS 7176 Medium hazard • DIN 4102 B1 • NFP 92-503/504/505 M1 • AM 18 • NF D 60-013 • ÖNORM A3800-B1-B3825-Q1 UK • FAR/JAR 25.853 (a) (i) (ii) • DIN EN 13501-1 B-s1,d0 • Class Uno UNI 9175 Class 1 I EMME • CA TB 117-2013 • IMO MSC 307 (88) Annex 1 Part 8 • CAN/ULC-S102.2 • CAN/ULC-S109. Erfüllt auch andere Feuertests. Schwerentflammbarkeit hängt vom verwendeten Schaum und der schwerentflammbaren Ausrüstung ab.
Alle Informationen: Änderungen und Irrtum vorbehalten. Chargenbedingte Farbabweichungen sind möglich.		

Product-specifications	Fields of application	Contract quality
	Material	100 % Trevira CS
	Weight	470 g/lm
	Width	140 cm
	Abrasion resistance	100.000 rubs: EN ISO 12947-2 (Martindale)
	Pilling	4-5 scale: 1-5, Max. 5 - EN ISO 12945-2
	Colour fastness to light	5-7 scale: 1-8, Max. 8 - EN ISO 105 - B02
	Colour fastness to rubbing	4-5 scale: 1-5, Max. 5 - EN ISO 105x12 (wet/dry)
	Cleaning	Dry cleaning Ⓟ • 60˚C ⚠⋈Ⓟ⊠ Shrinkage: max. 3,0% • 74˚C ⚠⋈Ⓟ⊠ Shrinkage: max. 5,0%
	Flammability	BS EN 1021 - 1 & 2 • BS 5852 Crib 5 • BS 7176 Medium hazard • DIN 4102 B1 • NFP 92-503/504/505 M1 • AM 18 • NF D 60-013 • ÖNORM A3800-B1-B3825-Q1 UK • FAR/JAR 25.853 (a) (i) (ii) • DIN EN 13501-1 B-s1,d0 • Class Uno UNI 9175 Class 1 I EMME • CA TB 117-2013 • IMO MSC 307 (88) Annex 1 Part 8 • CAN/ULC-S102.2 • CAN/ULC-S109. Will also pass other flammability standards. Flame retardant performance is dependent upon the foam used and fireproof treatment.
All information: subject to change and errors. Consider colour differences between production lots.		

Specifications de produit	Application	Collectivité
	Composition	100 % Trevira CS
	Poids	470 g/lm
	Largeur	140 cm
	Résistance à l'usure	100.000 tours: EN ISO 12947-2 (Martindale)
	Boulochage	4-5 échelle: 1-5, Max. 5 - EN ISO 12945-2
	Résistance à la lumière	5-7 échelle: 1-8, Max. 8 - EN ISO 105 - B02
	Résistance des couleurs au frottement	4-5 échelle: 1-5, Max. 5 - EN ISO 105x12 (mouillé/sec)
	Nettoyage	Nettoyage à sec Ⓟ • 60˚C ⚠⋈Ⓟ⊠ Rétrécissement: max. 3,0% • 74˚C ⚠⋈Ⓟ⊠ Rétrécissement: max. 5,0%
	Inflammabilité	BS EN 1021 - 1 & 2 • BS 5852 Crib 5 • BS 7176 Medium hazard • DIN 4102 B1 • NFP 92-503/504/505 M1 • AM 18 • NF D 60-013 • ÖNORM A3800-B1-B3825-Q1 UK • FAR/JAR 25.853 (a) (i) (ii) • DIN EN 13501-1 B-s1,d0 • Class Uno UNI 9175 Class 1 I EMME • CA TB 117-2013 • IMO MSC 307 (88) Annex 1 Part 8 • CAN/ULC-S102.2 • CAN/ULC-S109. Peut également être conforme à d'autres standards d'inflammabilité. Le niveau de résistance au feu dépend de la mousse utilisée et de l'ignifugation.
Toutes les informations: sous reserve de modifications et d'erreurs.Il est possible qu'il aie une legere difference de couleur d'une production l'autre.		

10 year guarantee against wearing through

CONFIDENCE IN TEXTILES Tested for harmful substances according to Oeko-Tex® Standard 100 6234-4401 DTI Denmark

EU Ecolabel www.ecolabel.eu DS/16/20

Schwermetallfrei Frei von Halogenen No heavy metals

FLAME RETARDANT

trevira® CS

mah ATN creative cover materials since 1810

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Mappe Art. Nr. 172x002
06/2024