LICHTECHTHEIT UND FLECKEN-BESTÄNDIGKEIT

DANK SOLUTION DYED

HOME & BUSINESS [24]

TEPPICHBODEN

WILTS
www.wilts.de

GARNARTEN IM ÜBERBLICK

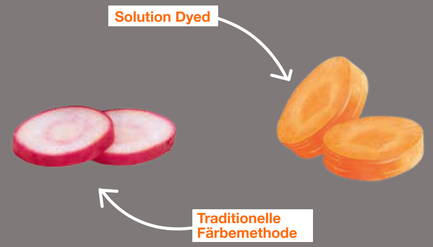
ZEITLOSES *Design* MIT LANGER *Lebensdauer*

WAS BEDEUTET... ...ECONYL®?

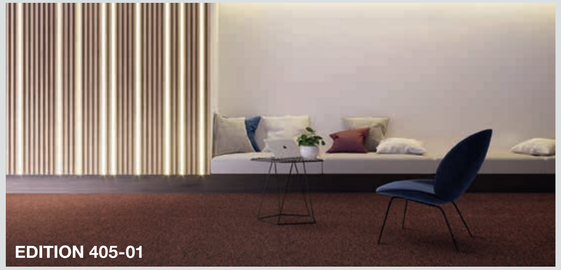
ECONYL® ist ein Garn mit 100% rezykliertem Inhalt, das aus dem Material alter Fischernetze und anderen Abfallstoffen hergestellt wird. Mit jedem neuen Produkt reduzieren wir den Abfall in unseren Meeren. Teppichböden auf nachhaltige Weise zu fertigen – eine der wichtigsten Entscheidungen für Nachhaltigkeit und Umweltbewusstsein.

WAS BEDEUTET... ...SOLUTION DYED?

SOLUTION DYED GARNE bieten eine erhöhte Lichtechtheit und eine verbesserte Fleckenbeständigkeit, da die Farbe vollständig in der Faser eingeschlossen ist. Bei der Spinndüsenfärbung wird die Farbe den Faserkomponenten hinzugefügt während sie sich noch im flüssigen Zustand befinden, also vor der Herstellung der Fasern. Bei traditionellen Färbemethoden wird die Farbe aufgesaugt und füllt die Faserzellen. Es wird jedoch immer Faserzellen geben, die die Farbe nicht aufgenommen haben. Hier der Vergleich – Karotte vs. Radieschen.



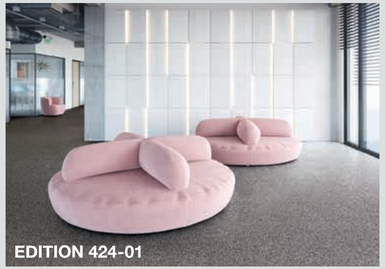
EDITION 410-07

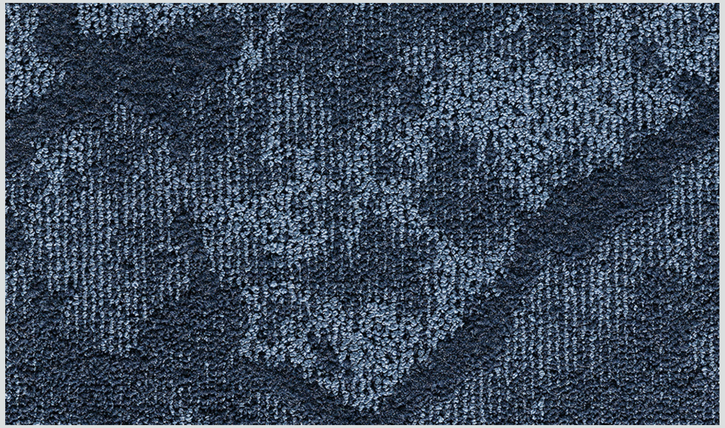

EDITION 405-01

EDITION 417-13

EDITION 406-04

EDITION 415-01


EDITION 424-01

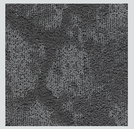


▲ 401-01 | 400 cm

Griffmuster + Technische Daten ▲

▲ 401-02 | 400 cm

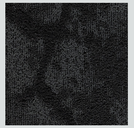
▲ 401-03 | 400 cm



▲ 401-04 | 400 cm

▲ 401-05 | 400 cm

▲ 401-06 | 400 cm



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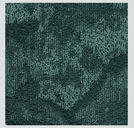
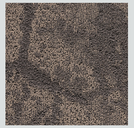


▲ 401-08 | 400 cm



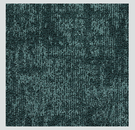
▲ 401-09 | 400 cm

▲EDITION 401

100% Polyamid 6 Solution Dyed

▲ 402-01 | 400 cm

▲ 402-02 | 400 cm



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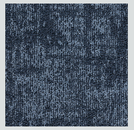


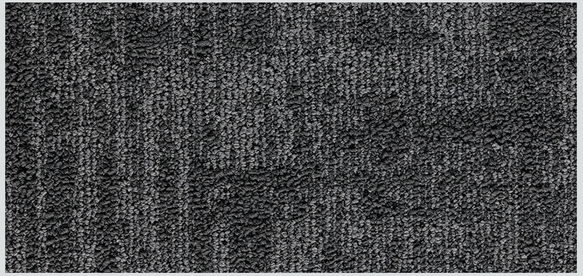
▲ 402-04 | 400 cm

▲ 402-05 | 400 cm

▲ 402-06 | 400 cm

▲ 402-07 | 400 cm

▲ 402-08 | 400 cm



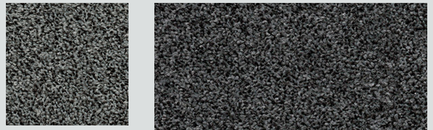
▲ 402-09 | 400 cm

Griffmuster + Technische Daten ▲

▼EDITION 402

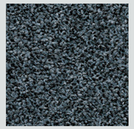
100% Polyamid 6 Solution Dyed

EDITION 402-04



▲ 403-01 | 400 cm

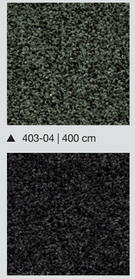
▲ 403-02 | 400 cm



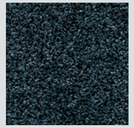
403-03 | 400 cm

▲ 403-06 | 400 cm

Griffmuster + Technische Daten ▲



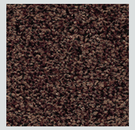
▲ 403-04 | 400 cm



403-05 | 400 cm

▲ 403-07 | 400 cm

▲ 403-08 | 400 cm



▲ 403-09 | 400 cm

▲ 403-10 | 400 cm

EDITION 403-09

▲EDITION 403

Econyl®-Garn, regeneriertes Solution Dyed Nylon + Polyamid 6

▼EDITION 404

100% Polyamid 6

▲ 404-01 | 400 cm

▲ 404-02 | 400 cm

▲ 404-03 | 400 cm

▲ 404-04 | 400 cm

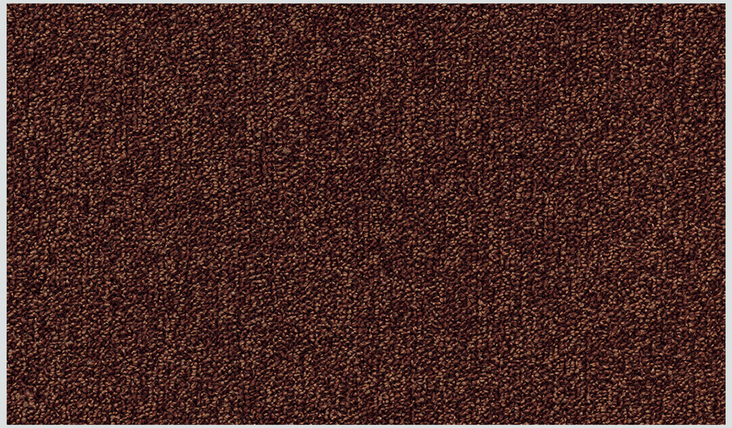
▲ 404-05 | 400 cm

▲ 404-06 | 400 cm

▲ 404-07 | 400 cm

▲ 404-08 | 400 cm

▲ 404-09 | 400 cm



▲ 404-10 | 400 cm

Griffmuster + Technische Daten ▲

EDITION 404-05

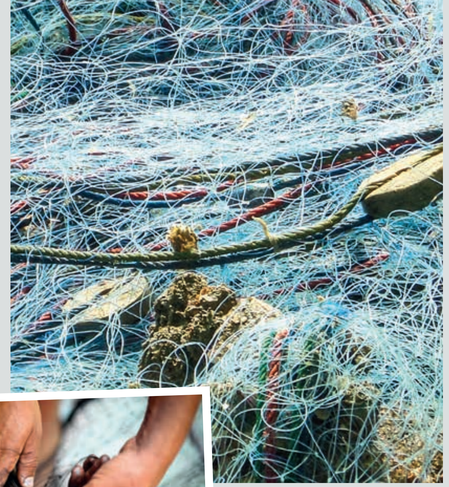
NACHHALTIG UND UMWELTBEWUSST

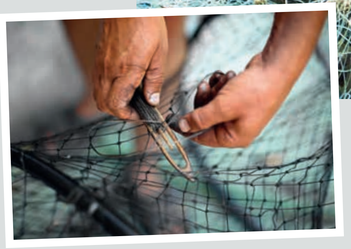
Vom Fischernetz zum Teppichboden...

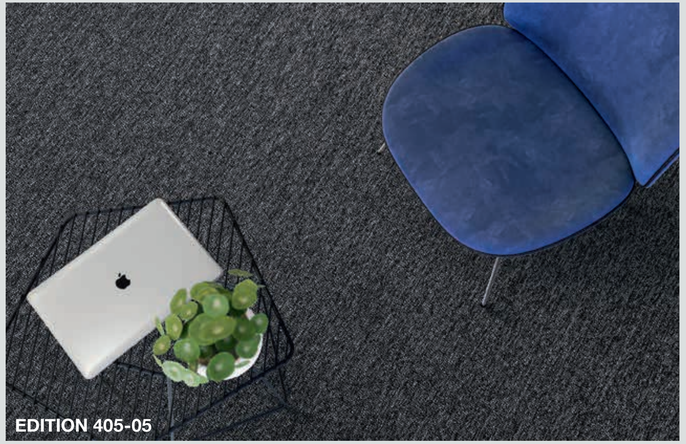
Wussten Sie, dass wir bei der Herstellung von EDITION 403 und EDITION 405 die zu 100% regenerierten ECONYL® Nylonfasern verwendet haben?

Das hochwertige ECONYL® Nylongarn wird aus alten Fischernetzen und anderen Abfallstoffen gewonnen, die mit Hilfe des ECONYL® Regenerationsystems von Aquafil, Europas führendem Hersteller von Polyamid 6 Teppichfasern, regeneriert werden. Es handelt sich um einen geschlossenen Prozess, der die Umwandlung von Nylonabfällen in erstklassiges Polyamid für die Herstellung nachhaltiger Teppichböden und anderer Textilien ermöglicht.

Die Verwertung zurückgelassener Fischernetze wird durch Healthy Seas® ermöglicht, eine sektorübergreifende Initiative, die von zwei Nichtregierungsorganisationen (NROs) und zwei Unternehmen, darunter Aquafil, gegründet wurde.
Sie haben sich zusammengeschlossen, um das Problem der Meeresverschmutzung gemeinsam anzugehen.



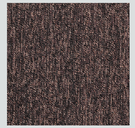




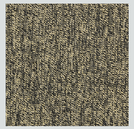
EDITION 405-05

Für mehr Information: **www.healthyseas.org**
und **www.econyl.com**

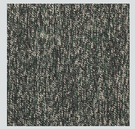
▲ 405-01 | 400 cm



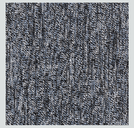
▲ 405-02 | 400 cm



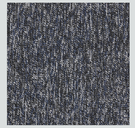
▲ 405-03 | 400 cm



▲ 405-04 | 400 cm

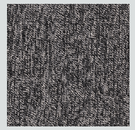


▲ 405-05 | 400 cm



▲ 405-06 | 400 cm

▲ 405-07 | 400 cm

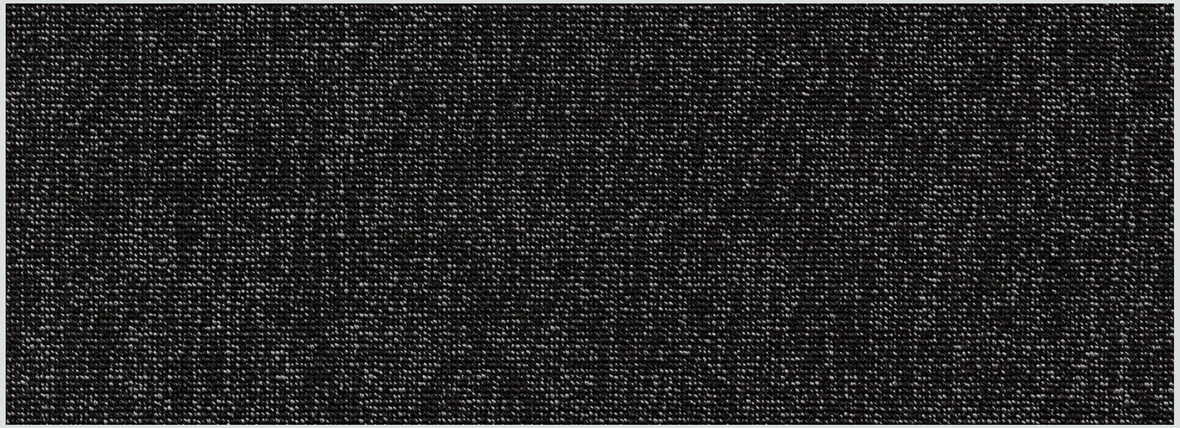


▲ 405-08 | 400 cm

EDITION 405-01

EDITION 405

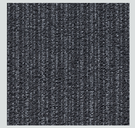
100% Econyl®-Garn, regeneriertes Solution Dyed Nylon



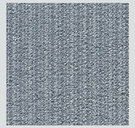
▲ 405-09 | 400 cm

Griffmuster + Technische Daten ▲

▲ 406-01 | 400 cm



▲ 406-02 | 400 cm



▲ 406-03 | 400 cm

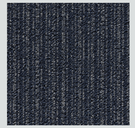
▲ 406-04 | 400 cm

▲ 406-05 | 400 cm

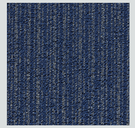
▲ 406-06 | 400 cm

▲ 406-07 | 400 cm

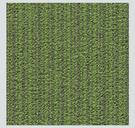
Griffmuster + Technische Daten ▲



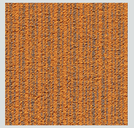
▲ 406-08 | 400 cm



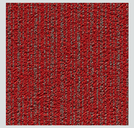
▲ 406-09 | 400 cm



▲ 406-10 | 400 cm



▲ 406-11 | 400 cm



▲ 406-12 | 400 cm

EDITION 406-04

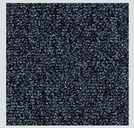
▲EDITION 406

100% Polyamid 6 Solution Dyed

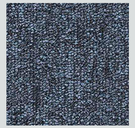
▼EDITION 407

100% Polyamid 6 Solution Dyed

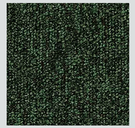
▲ 407-01 | 400 cm



▲ 407-02 | 400 cm

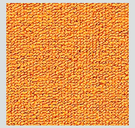


▲ 407-03 | 400 cm



▲ 407-04 | 400 cm

▲ 407-05 | 400 cm



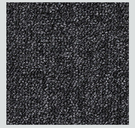
▲ 407-06 | 400 cm

▲ 407-07 | 400 cm

▲ 407-08 | 400 cm

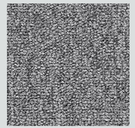
▲ 407-09 | 400 cm

▲ 407-10 | 400 cm



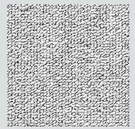
▲ 407-11 | 400 cm

▲ 407-12 | 400 cm



▲ 407-13 | 400 cm

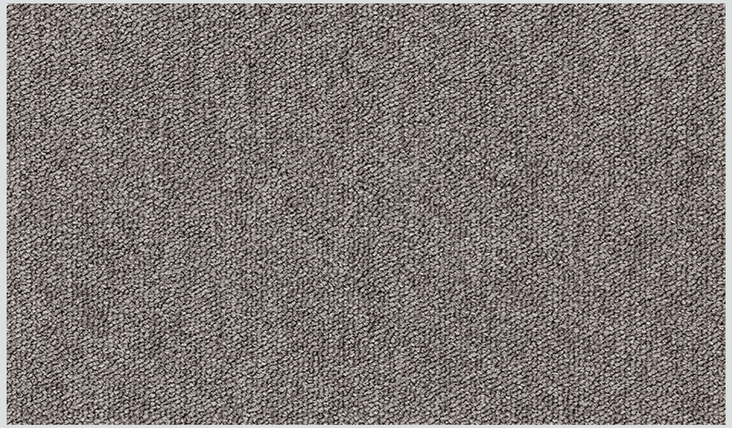
▲ 407-14 | 400 cm



▲ 407-15 | 400 cm

▲ 407-16 | 400 cm

▲ 407-17 | 400 cm

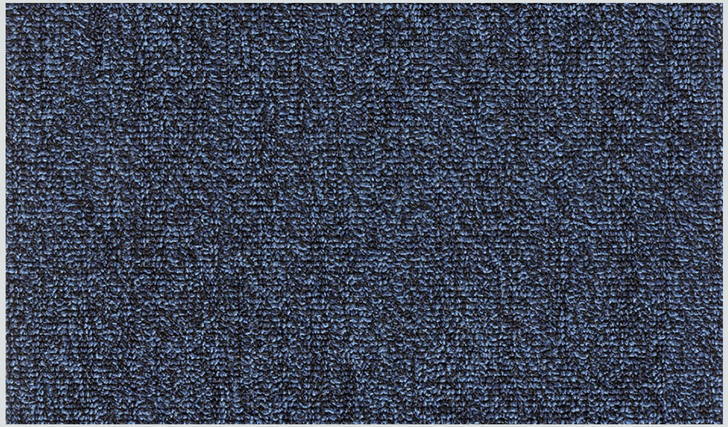


▲ 407-18 | 400 cm

Griffmuster + Technische Daten ▲

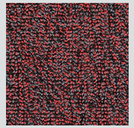
EDITION 407-18

EDITION 408-01



▲ 408-01 | 400 cm

Griffmuster + Technische Daten ▲



▲ 408-02 | 400 cm

▲ 408-03 | 400 cm

▲ 408-04 | 400 cm

▲ 408-05 | 400 cm

▲ 408-06 | 400 cm

▲ 408-07 | 400 cm

▲ 408-08 | 400 cm

▲ 408-09 | 400 cm

▲ 408-10 | 400 cm

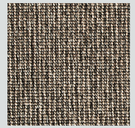
▲EDITION 408

100% Polyamid 6 Solution Dyed

▼EDITION 409

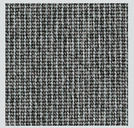
100% Polyamid 6 Solution Dyed

▲ 409-01 | 400 cm



▲ 409-02 | 400 cm

▲ 409-03 | 400 cm

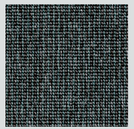


▲ 409-04 | 400 cm

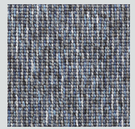
▲ 409-05 | 400 cm

▲ 409-06 | 400 cm

EDITION 409-06



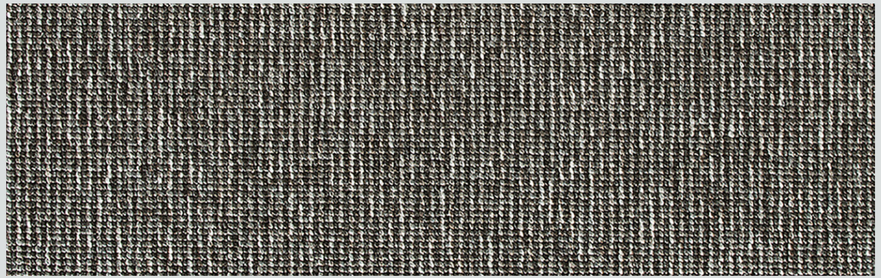
▲ 409-07 | 400 cm



▲ 409-08 | 400 cm

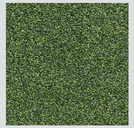
▲ 409-09 | 400 cm

▲ 409-10 | 400 cm

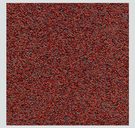


▲ 409-11 | 400 cm

Griffmuster + Technische Daten ▲



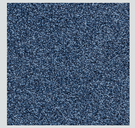
▲ 410-01 | 400 cm



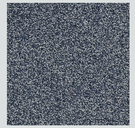
▲ 410-02 | 400 cm

▲ 410-06 | 400 cm

Griffmuster + Technische Daten ▲



▲ 410-03 | 400 cm



▲ 410-04 | 400 cm

▲ 410-05 | 400 cm

▲ 410-07 | 400 cm

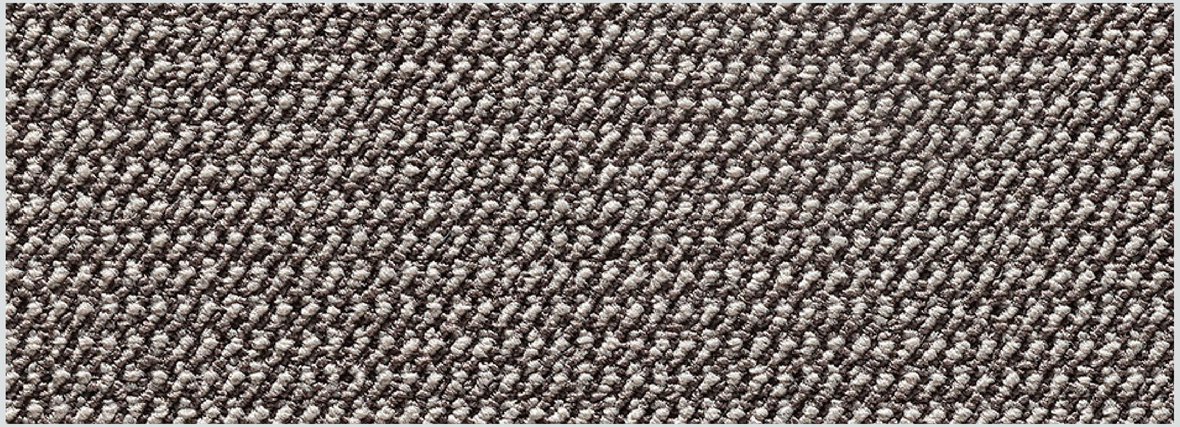
▲ 410-08 | 400 cm

▲ 410-09 | 400 cm

▲ 410-10 | 400 cm

▲ 410-11 | 400 cm

EDITION 410-07



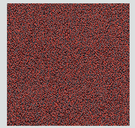
▲ 412-01 | 400+500 cm

Griffmuster + Technische Daten ▲

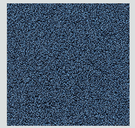
▲EDITION 410

100% Polyamid 6 Solution Dyed

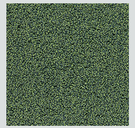
EDITION 411-06



▲ 411-01 | 400 cm



▲ 411-02 | 400 cm



▲ 411-03 | 400 cm

▲ 411-04 | 400 cm

▲ 411-05 | 400 cm

▼EDITION 411

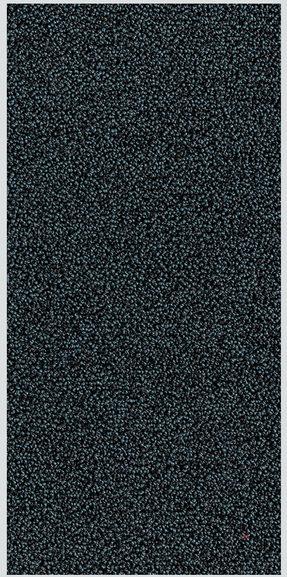
100% Polyamid 6 Solution Dyed

▲ 411-06 | 400 cm

▲ 411-07 | 400 cm

▲ 411-08 | 400 cm

▲ 411-09 | 400 cm



▲ 411-10 | 400 cm

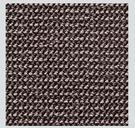
Griffmuster + Technische Daten ▲

EDITION 412

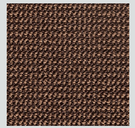
100% Polyamid 6 Solution Dyed

▲ 412-02 | 400+500 cm

▲ 412-03 | 400 cm

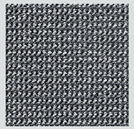


▲ 412-04 | 400+500 cm



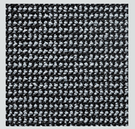
▲ 412-05 | 400 cm

▲ 412-06 | 400 cm

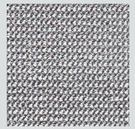


▲ 412-07 | 400+500 cm

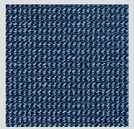
▲ 412-08 | 400+500 cm



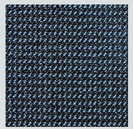
▲ 412-09 | 400 cm



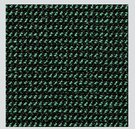
▲ 412-10 | 400+500 cm



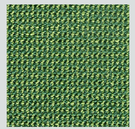
▲ 412-11 | 400 cm



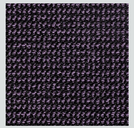
▲ 412-12 | 400 cm



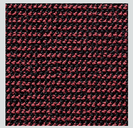
▲ 412-13 | 400 cm



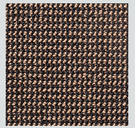
▲ 412-14 | 400 cm



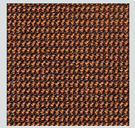
▲ 412-15 | 400 cm



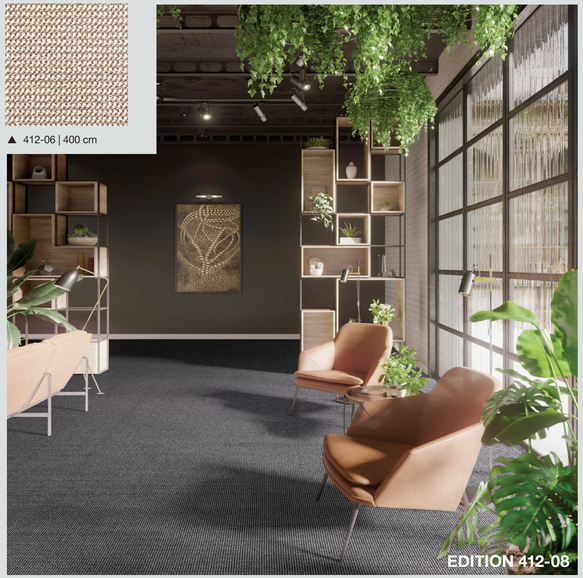
▲ 412-16 | 400 cm



▲ 412-17 | 400+500 cm



▲ 412-18 | 400 cm



EDITION 412-08

▲ 413-01 | 400 cm

Griffmuster + Technische Daten ▲

▲ 413-02 | 400 cm

▲ 413-03 | 400 cm

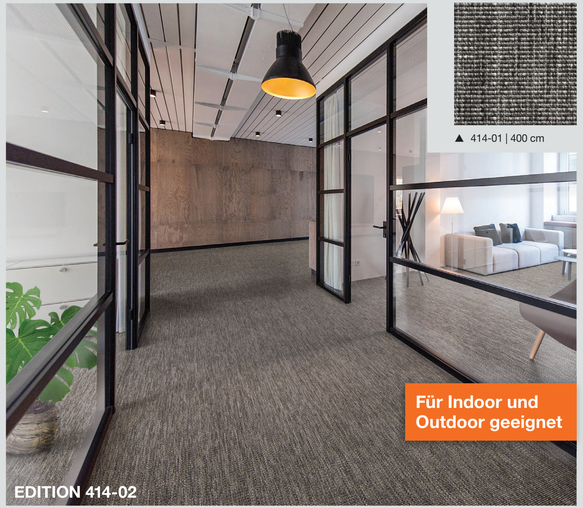
▲ 413-04 | 400 cm

▲ 413-05 | 400 cm

▲ 413-06 | 400 cm

▲EDITION 413

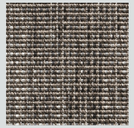
100% Polypropylen Stainsafe



▼EDITION 414

100% Polypropylen Stainsafe

▲ 414-01 | 400 cm

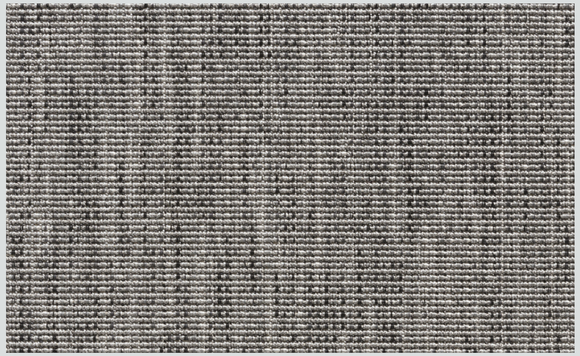


▲ 414-02 | 400 cm

▲ 414-03 | 400 cm

▲ 414-04 | 400 cm

▲ 414-05 | 400 cm



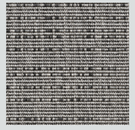
▲ 414-06 | 400 cm

Griffmuster + Technische Daten ▲

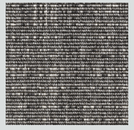
▲ 415-01 | 400 cm

Griffmuster + Technische Daten ▲

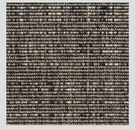
▲ 415-02 | 400 cm



▲ 415-03 | 400 cm



▲ 415-04 | 400 cm



▲ 415-05 | 400 cm

▲ 415-06 | 400 cm

▲EDITION 415

100% Polypropylen Stainsafe

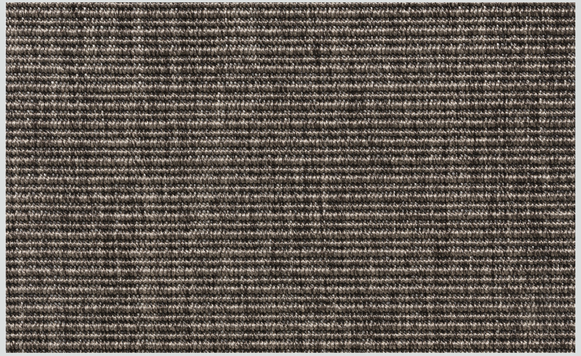
▲ 416-01 | 400 cm

▲ 416-02 | 400 cm

▲ 416-03 | 400 cm

▲ 416-04 | 400 cm

▲ 416-05 | 400 cm



▲ 416-06 | 400 cm

Griffmuster + Technische Daten ▲

▼EDITION 416

100% Polypropylen Stainsafe

▲ 417-01 | 400 cm

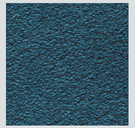
▲ 417-02 | 400 cm

▲ 417-03 | 400 cm

▲ 417-04 | 400 cm

▲ 417-05 | 400 cm

▲ 417-06 | 400 cm



▲ 417-07 | 400 cm

▲ 417-08 | 400 cm

▲ 417-09 | 400 cm

▲ 417-10 | 400 cm

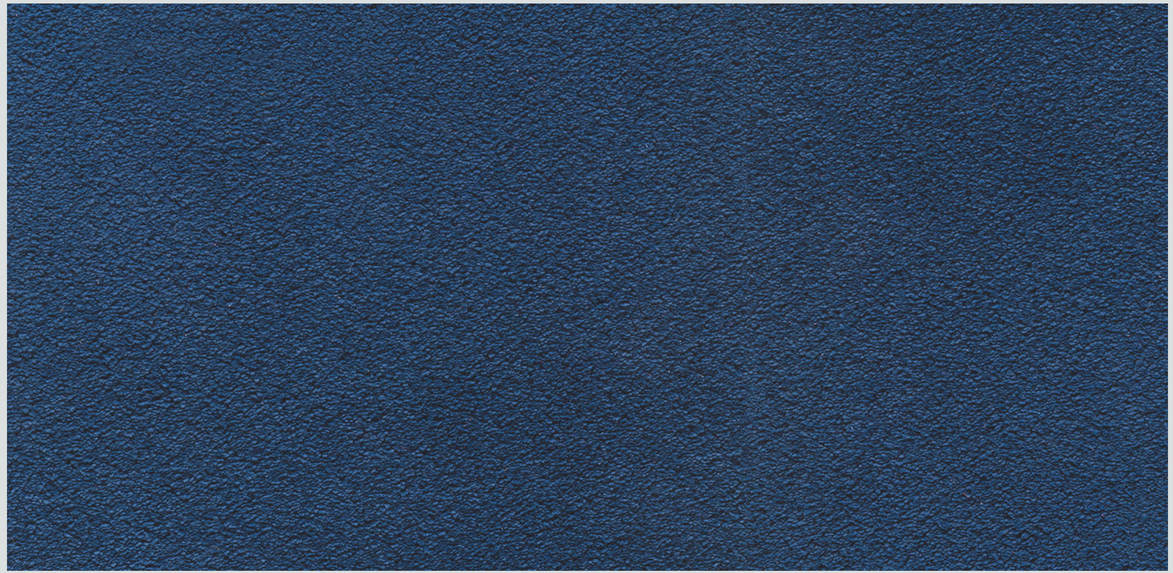
▲ 417-11 | 400 cm

▲ 417-12 | 400 cm

▲ 417-08 | 400 cm

EDITION 417

100% Polyamid 6

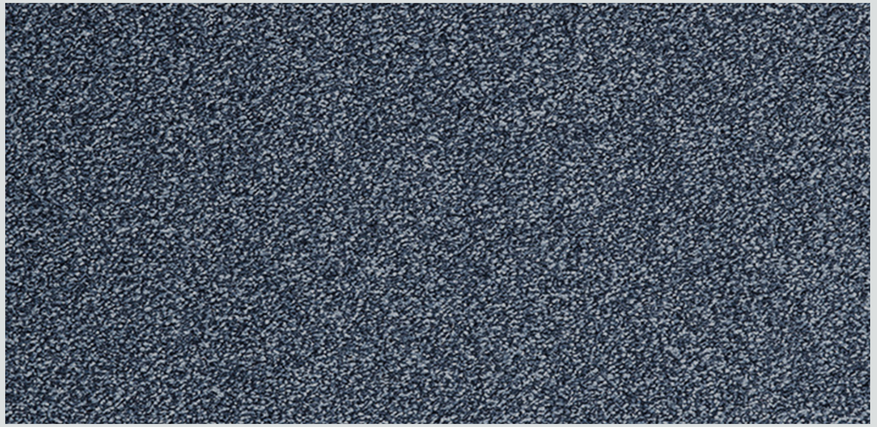


▲ 417-13 | 400 cm

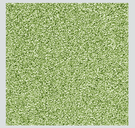
Griffmuster + Technische Daten ▲

EDITION 417-13

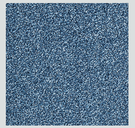
EDITION 418-01



▲ 418-01 | 400+500 cm

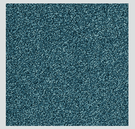


▲ 418-02 | 400+500 cm



▲ 418-03 | 400+500 cm

▲ 418-04 | 400+500 cm



▲ 418-05 | 400+500 cm

▲ 418-06 | 400+500 cm

EDITION 418

100% Polyamid 6

▲ 418-07 | 400+500 cm

▲ 418-08 | 400+500 cm

▲ 418-09 | 400+500 cm

▲ 418-10 | 400+500 cm

▲ 418-11 | 400+500 cm

▲ 418-12 | 400+500 cm

▲ 418-13 | 400+500 cm

▲ 418-14 | 400+500 cm

▲ 418-15 | 400+500 cm

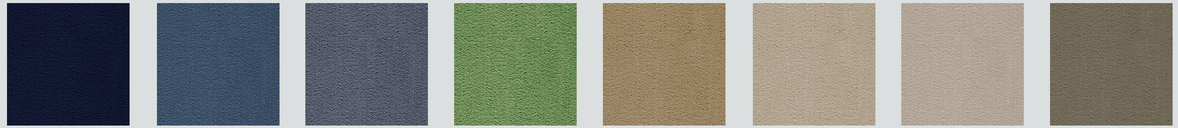
▲ 418-16 | 400+500 cm

▲ 418-17 | 400+500 cm

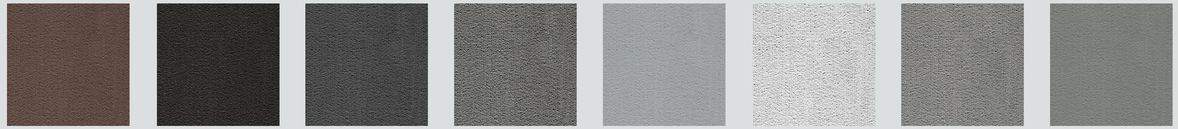
▲ 418-18 | 400+500 cm

Griffmuster + Technische Daten ▲

▲ 419-01 | 400 cm ▲ 419-02 | 400 cm ▲ 419-03 | 400 cm ▲ 419-04 | 400 cm ▲ 419-05 | 400 cm ▲ 419-06 | 400 cm ▲ 419-07 | 400 cm ▲ 419-08 | 400 cm



▲ 419-09 | 400 cm ▲ 419-10 | 400 cm ▲ 419-11 | 400 cm ▲ 419-12 | 400 cm ▲ 419-13 | 400 cm ▲ 419-14 | 400 cm ▲ 419-15 | 400 cm ▲ 419-16 | 400 cm



▲ 419-17 | 400 cm ▲ 419-18 | 400 cm ▲ 419-19 | 400 cm ▲ 419-20 | 400 cm ▲ 419-21 | 400 cm ▲ 419-22 | 400 cm ▲ 419-23 | 400 cm ▲ 419-24 | 400 cm

EDITION 419

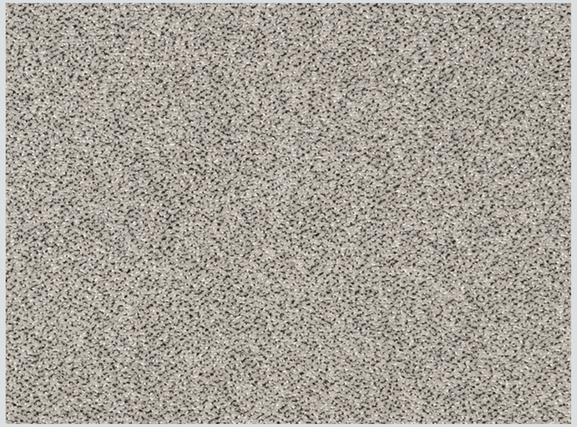
100% Polyamid 6

▲ 419-13 | 400 cm

Griffmuster + Technische Daten ▲

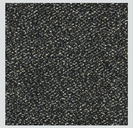
EDITION 419-13

EDITION 420-01

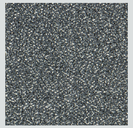


▲ 420-01 | 400+500 cm

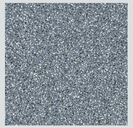
Griffmuster + Technische Daten ▲



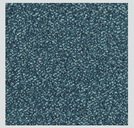
▲ 420-02 | 400+500 cm



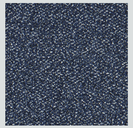
▲ 420-03 | 400+500 cm



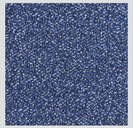
▲ 420-04 | 400+500 cm



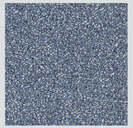
▲ 420-05 | 400 cm



▲ 420-06 | 400 cm



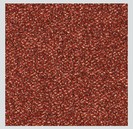
▲ 420-07 | 400+500 cm



▲ 420-08 | 400 cm

▲ 420-09 | 400 cm

▲ 420-10 | 400+500 cm



▲ 420-11 | 400 cm

▲ 420-12 | 400 cm

▲ 420-13 | 400 cm

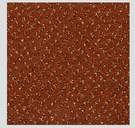
▲EDITION 420

100% Polyamid 6

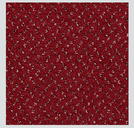
▼EDITION 421

100% Polyamid 6

▲ 421-01 | 400 cm



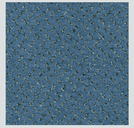
▲ 421-02 | 400 cm



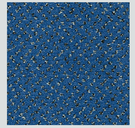
▲ 421-03 | 400+500 cm

▲ 421-08 | 400+500 cm

Griffmuster + Technische Daten ▲



▲ 421-04 | 400+500 cm



▲ 421-05 | 400 cm

▲ 421-06 | 400+500 cm

▲ 421-07 | 400+500 cm

▲ 421-08 | 400+500 cm

▲ 421-09 | 400+500 cm

▲ 421-10 | 400 cm

▲ 421-11 | 400+500 cm

▲ 421-12 | 400 cm

▲ 421-13 | 400 cm

EDITION 421-08

▲ 422-01 | 400+500 cm

▲ 422-02 | 400+500 cm

▲ 422-03 | 400 cm

▲ 422-04 | 400+500 cm

▲ 422-05 | 400+500 cm

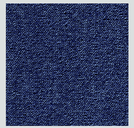
▲ 422-06 | 400+500 cm

▲ 422-07 | 400 cm

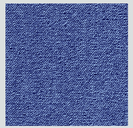
Griffmuster + Technische Daten ▲

▲ 422-08 | 400+500 cm

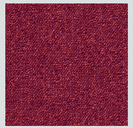
▲ 422-09 | 400+500 cm



▲ 422-10 | 400+500 cm



▲ 422-11 | 400+500 cm



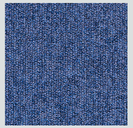
▲ 422-12 | 400+500 cm

EDITION 422-03

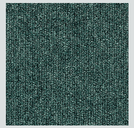
▲EDITION 422

100% Polyamid 6

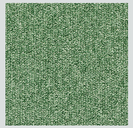
▲ 423-01 | 400 cm



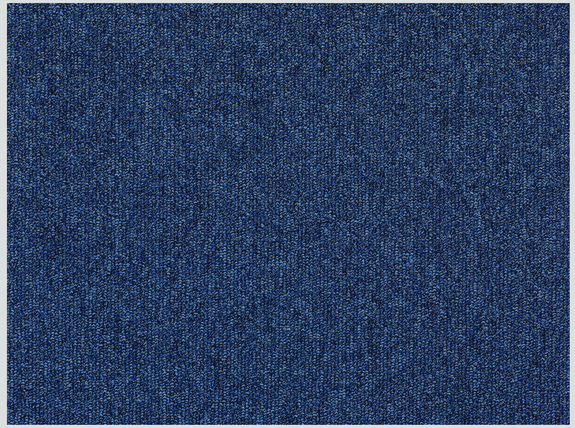
▲ 423-02 | 400 cm



▲ 423-03 | 400 cm



▲ 423-04 | 400 cm



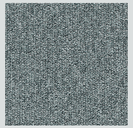
▲ 423-09 | 400 cm

Griffmuster + Technische Daten ▲

▼EDITION 423

100% Polyamid 6

▲ 423-05 | 400 cm

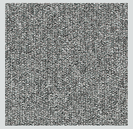


▲ 423-06 | 400 cm

▲ 423-07 | 400 cm

▲ 423-08 | 400 cm

▲ 423-10 | 400 cm



▲ 423-11 | 400 cm

▲ 423-12 | 400 cm

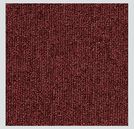
▲ 423-13 | 400 cm

▲ 423-14 | 400 cm

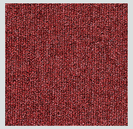
▲ 423-15 | 400 cm

▲ 423-16 | 400 cm

▲ 423-17 | 400 cm



▲ 423-18 | 400 cm



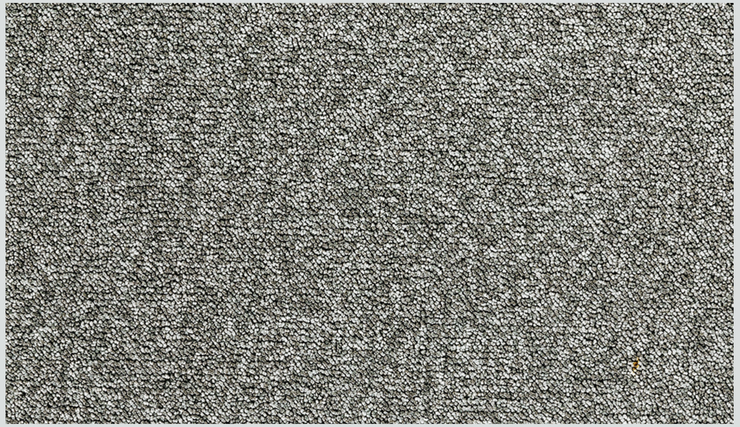
▲ 423-19 | 400 cm

▲ 423-20 | 400 cm

▲ 423-21 | 400 cm

EDITION 423-09

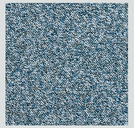
EDITION 424-01



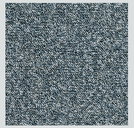
▲ 424-01 | 400+500 cm

Griffmuster + Technische Daten ▲

▲ 424-02 | 400+500 cm



▲ 424-03 | 400+500 cm



▲ 424-04 | 400+500 cm

▲ 424-05 | 400+500 cm

▲ 424-06 | 400+500 cm

▲ 424-07 | 400+500 cm

▲ 424-08 | 400+500 cm

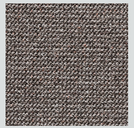
▲ 424-09 | 400+500 cm

▲ 424-10 | 400+500 cm

▲EDITION 424

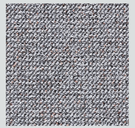
100% Polyamid 6

▲ 425-01 | 400 cm

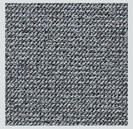


▲ 425-02 | 400 cm

▲ 425-03 | 400 cm



▲ 425-04 | 400 cm



▲ 425-05 | 400 cm

▲ 425-06 | 400 cm

▲ 425-07 | 400 cm

▲ 425-08 | 400 cm

▲ 425-09 | 400 cm

▲ 425-10 | 400 cm

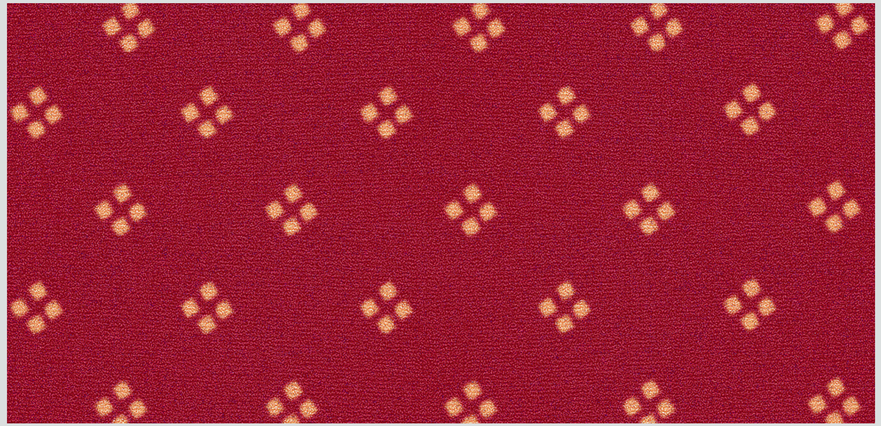
▲ 425-11 | 400 cm

Griffmuster + Technische Daten ▲

▼EDITION 425

85% Polyamid 6 & 15% Polypropylen

EDITION 425-03



▲ 426-01 | 400 cm

Griffmuster + Technische Daten ▲

▲ 426-02 | 400 cm

▲ 426-03 | 400 cm

▲ 426-04 | 400 cm

▲ 426-05 | 400 cm

▲ 426-06 | 400 cm

▲ 426-07 | 400 cm

▲ EDITION 426

100% Polyamid 6

▲ 427-01 | 400 cm

▲ 427-02 | 400 cm

▲ 427-03 | 400 cm

▲ 427-04 | 400 cm

▲ 427-05 | 400+500 cm

▲ 427-06 | 400+500 cm

EDITION 427-02

▲ 427-07 | 400+500 cm

▲ 427-08 | 400 cm

▲ 427-09 | 400 cm

▲ 427-10 | 400 cm

▲ 427-11 | 400 cm

▲ 427-12 | 400 cm

▲ 427-13 | 400 cm

▲ 427-14 | 400+500 cm

▲ 427-15 | 400+500 cm

▼ EDITION 427

100% Polyamid 6

▲ 427-16 | 400 cm

Griffmuster + Technische Daten ▲

EDITION 426-06

EDITION 429-03

EDITION 428-02

EDITION 431-02

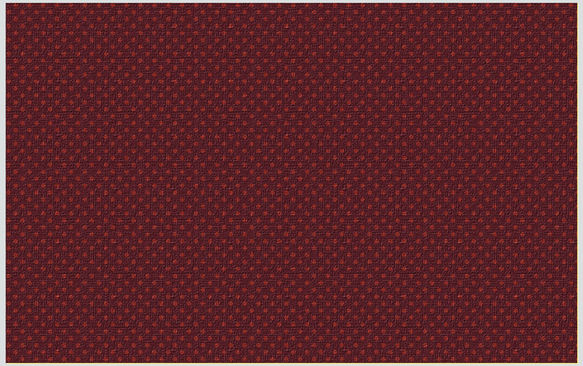
EDITION 430-01

▲ 428-01 | 400 cm

▲ 428-02 | 400 cm

▲ 428-03 | 400 cm

▲ 428-04 | 400 cm



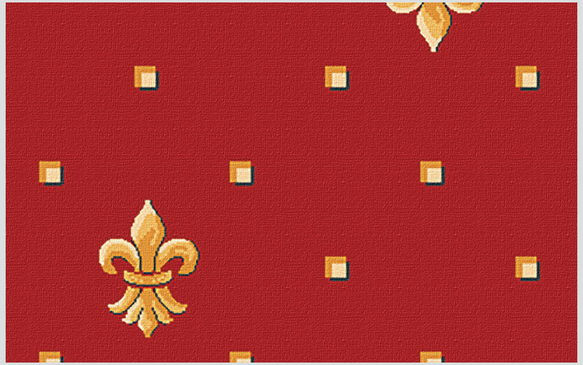
▲ 428-05 | 400 cm

Griffmuster + Technische Daten ▲

▲ EDITION 428 ▼ EDITION 430

100% Polyamid 6

100% Polyamid 6



▲ 430-01 | 400 cm

Griffmuster + Technische Daten ▲

▲ 430-02 | 400 cm

▲ 430-03 | 400 cm

▲ 430-04 | 400 cm

▲ 430-05 | 400 cm

▲ 429-01 | 400 cm

▲ 429-02 | 400 cm

▲ 429-03 | 400 cm

▲ 429-04 | 400 cm

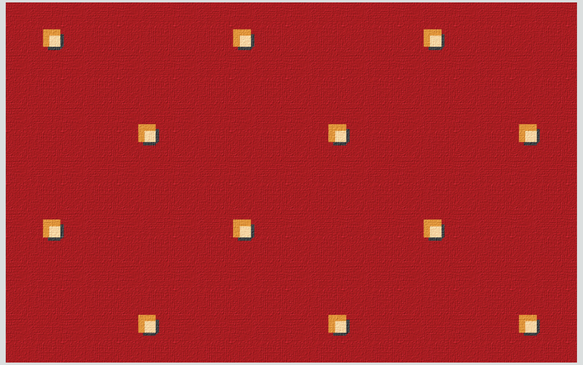
▲ 429-05 | 400 cm

Griffmuster + Technische Daten ▲

▲ EDITION 429 ▼ EDITION 431

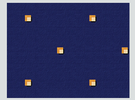
100% Polyamid 6

100% Polyamid 6

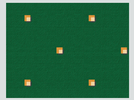


▲ 431-01 | 400 cm

Griffmuster + Technische Daten ▲



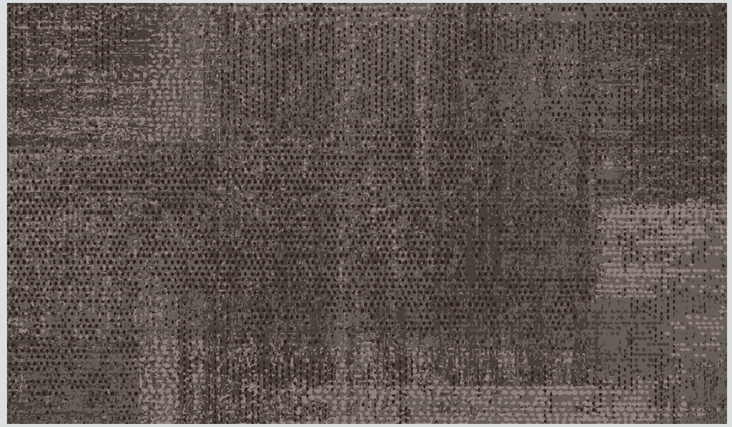
▲ 431-02 | 400 cm



▲ 431-03 | 400 cm

▲ 431-04 | 400 cm

▲ 431-05 | 400 cm



▲ 432-01 | 400 cm

Griffmuster + Technische Daten ▲

▲ 432-02 | 400 cm

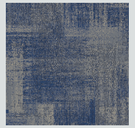
▲ 432-03 | 400 cm

▲ 432-04 | 400 cm

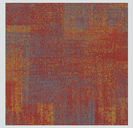
▲ 432-05 | 400 cm

▲ 432-06 | 400 cm

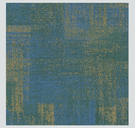
▲ 432-07 | 400 cm



▲ 432-08 | 400 cm



▲ 432-09 | 400 cm



▲ 432-10 | 400 cm

▲ EDITION 432

100% Polyamid 6

▼ EDITION 433

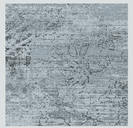
100% Polyamid 6

EDITION 433-10

▲ 433-01 | 400 cm

▲ 433-02 | 400 cm

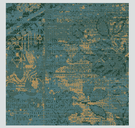
▲ 433-03 | 400 cm



▲ 433-04 | 400 cm

▲ 433-05 | 400 cm

▲ 433-06 | 400 cm



▲ 433-07 | 400 cm

▲ 433-08 | 400 cm

▲ 433-09 | 400 cm

▲ 433-10 | 400 cm

Griffmuster + Technische Daten ▲

EDITION 432-01

EDITION 435-07

EDITION 434-07

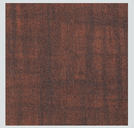
▲ 434-01 | 400 cm

▲ 434-02 | 400 cm

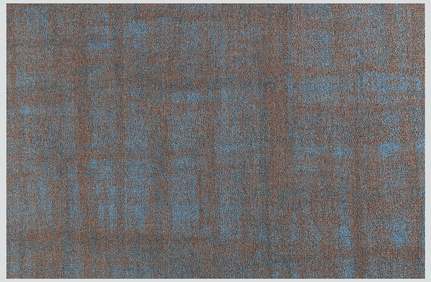
▲ 434-03 | 400 cm

▲ 434-04 | 400 cm

▲ 434-05 | 400 cm



▲ 434-06 | 400 cm



▲ 434-07 | 400 cm

Griffmuster + Technische Daten ▲

▲ EDITION 434

100% Polyamid 6

▲ 435-01 | 400 cm

▲ 435-02 | 400 cm

▲ 435-03 | 400 cm

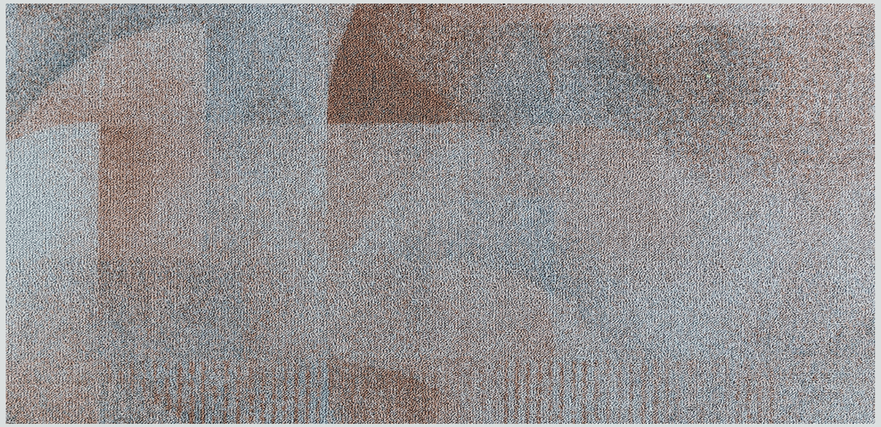
▲ 435-04 | 400 cm

▲ 435-05 | 400 cm

▲ 435-06 | 400 cm

▼ EDITION 435

100% Polyamid 6



▲ 435-07 | 400 cm

Griffmuster + Technische Daten ▲

Technische Daten

	EDITION 401	EDITION 402	EDITION 403	EDITION 404	EDITION 405	EDITION 406	EDITION 407	EDITION 408	EDITION 409	EDITION 410	EDITION 411	EDITION 412	EDITION 413/414 EDITION 415/416	EDITION 417
STRUKTUR	1/12" I-tuft	1/12" I-tuft	1/10" Frisé	1/10" Schlinge	5/64" mini tuft	1/10" Schlinge	1/10" Schlinge	1/10" Schlinge	5/64" mini tuft	1/10" Frisé	1/10" Schlinge	1/10" Schlinge	Flachgewebt	1/10" Saxony
POLMATERIAL	100% PA 6 Solution Dyed	100% PA 6 Solution Dyed	Econyl®-Garn, regeneriertes Solution Dyed Nylon + PA 6	100% PA 6	100% Econyl®-Garn, regeneriertes Solution Dyed Nylon	100% PA 6 Solution Dyed	100% PA 6 Solution Dyed	100% PA 6 Solution Dyed	100% PA 6 Solution Dyed	100% PA 6 Solution Dyed	100% PA 6 Solution Dyed	100% PA 6 Solution Dyed	100% PP Stainsafe	100% PA 6
TRÄGER	Vlies PES	Vlies PES	Vlies PES	Vlies PES	Vlies PES	Vlies PES	Vlies PES	Vlies PES	Vlies PES	Vlies PES	Vlies PES	Vlies PES	-	PP Bändchen
RÜCKEN	Twinback	Twinback	Action Back	Action Back	Action Back	Action Back	Action Back	Action Back	Action Back	Action Back	Action Back	Action Back	-	Twinback
BREITE	400 cm	400 cm	400 cm	400 cm	400 cm	400 cm	400 cm	400 cm	400 cm	400 cm	400 cm	400 + 500 cm	400 cm	400 cm
POLGEWICHT	ca. 800 gr/m²	ca. 780 gr/m²	ca. 1.300 gr/m²	ca. 690 gr/m²	ca. 640 gr/m²	ca. 540 gr/m²	ca. 540 gr/m²	ca. 640 gr/m²	ca. 500 gr/m²	ca. 1.270 gr/m²	ca. 945 gr/m²	ca. 625 gr/m²	ca. 1.100 gr/m²	ca. 1.800 gr/m²
GESAMTGEWICHT	ca. 2.400 gr/m²	ca. 2.400 gr/m²	ca. 2.450 gr/m²	ca. 1.900 gr/m²	ca. 2.856 gr/m²	ca. 1.800 gr/m²	ca. 1.800 gr/m²	ca. 2.050 gr/m²	ca. 2.400 gr/m²	ca. 2.200 gr/m²	ca. 2.250 gr/m²	ca. 1.850 gr/m²	ca. 1.635 gr/m²	ca. 2.600 gr/m²
POLHÖHE	ca. 3,6-5,2 mm	ca. 4,4 mm	ca. 6,2 mm	ca. 3,5 mm	ca. 1 mm	ca. 3,0 mm	ca. 3,0 mm	ca. 2,8 mm	ca. 1,1 mm	ca. 6,7 mm	ca. 4 mm	ca. 3,0 mm	-	ca. 9 mm
GESAMTHÖHE	ca. 7,7-9,3 mm	ca. 7,8 mm	ca. 9,0 mm	ca. 5,9 mm	ca. 5,3 mm	ca. 5,4 mm	ca. 5,4 mm	ca. 6 mm	ca. 5,1 mm	ca. 9 mm	ca. 6,7 mm	ca. 6,0 mm	ca. 5,4 mm	ca. 12 mm
NOPPENANZAHL	ca. 282.000 / m²	ca. 282.000 / m²	ca. 164.000 / m²	ca. 272.000 / m²	ca. 200.000 / m²	ca. 180.000 / m²	ca. 180.000 / m²	ca. 140.000 / m²	ca. 200.000 / m²	ca. 182.000 / m²	ca. 170.000 / m²	ca. 225.000 / m²	ca. 70.400 / m²	ca. 240.000 / m²
KLASSIFIZIERUNG EN 1307	32 - LC2	32 - LC2	33 - LC5	33 - LC2	33 - LC1	33 - LC1	33 - LC1	33 - LC1	33 - LC1	33 - LC5	33 - LC2	33 - LC1	33 - LC1	32 - LC5
STUHLROLLENEIGNUNG EN 985	A: Objekt	A: Objekt	A: Objekt	A: Objekt	A: Objekt	A: Objekt	A: Objekt	A: Objekt	A: Objekt	A: Objekt	A: Objekt	A: Objekt	A: Objekt	B: Wohnen
TREPPENEIGNUNG EN 1963	A: Objekt	A: Objekt	A: Objekt	A: Objekt	A: Objekt	A: Objekt	A: Objekt	A: Objekt	A: Objekt	A: Objekt	A: Objekt	A: Objekt	A: Objekt	B: Wohnen
PERM. ANTISTATISCH	< 2 kV	< 2 kV	< 2 kV	< 2 kV	< 2 kV	< 2 kV	< 2 kV	< 2 kV	< 2 kV	< 2 kV	< 2 kV	< 2 kV	< 2 kV	< 2 kV
TRITTSCHALLD. ISO 140-8	26 dB ΔLw	26 dB ΔLw	32 dB ΔLw	26 dB ΔLw	18 dB ΔLw	25 dB ΔLw	25 dB ΔLw	24 dB ΔLw	18 dB ΔLw	28 dB ΔLw	25 dB ΔLw	24 dB ΔLw	18 dB ΔLw	32 dB ΔLw
SCHALLAB-SORPTION ISO 354	0,25 αw	0.25 αw	0.20 αw	0.15 αw	0.15 αw	0.15 αw	0.15 αw	0.15 αw	0.15 αw	0.20 αw	0.15 αw	0.20 αw	0.15 αw	0.30 αw
WÄRMEDURCH-LASSWIDERST. ISO 8302	0.11 m² K/W	0.10 m² K/W	0.12 m² K/W	0.07 m² K/W	0.05 m² K/W	0.07 m² K/W	0.07 m² K/W	0.07 m² K/W	0.05 m² K/W	0.11 m² K/W	0.08 m² K/W	0.07 m² K/W	0.05 m² K/W	0.22 m² K/W
LICHTECHTHEIT ISO 105-B02	≥ 7	≥ 7	≥ 5-6	≥ 5-6	≥ 7	≥ 7	≥ 7	≥ 7	≥ 7	≥ 7	≥ 7	≥ 7	≥ 7	≥ 5-6
BRANDKLASSE EN 13501-1	Cfl-s1 verklebt	Cfl-s1 verklebt	Cfl-s1 verklebt	Cfl-s1 verklebt	Cfl-s1 verklebt	Bfl-s1 verklebt	Bfl-s1 verklebt	Cfl-s1 verklebt	Cfl-s1 verklebt	Cfl-s1 verklebt	Cfl-s1 verklebt	Cfl-s1 verklebt	Cfl-s1 verklebt	Cfl-s1 verklebt

Technische Daten

	EDITION 418	EDITION 419	EDITION 420	EDITION 421	EDITION 422	EDITION 423	EDITION 424	EDITION 425	EDITION 426	EDITION 427	EDITION 428/429 EDITION 430/431	EDITION 432/433	EDITION 434/435
STRUKTUR	5/64" Frisé	1/10" Saxony	1/10" Velours COC	1/10" Velours COC	1/10" Schlinge	1/10" Schlinge	1/10" Schlinge	1/10" Schlinge	5/64" Velours	5/64" Velours	1/10" Saxony	1/10" Schlinge	1/10" Schlinge
POLMATERIAL	100% PA 6	100% PA 6	100% PA 6	100% PA 6	100% PA 6	100% PA 6	100% PA 6	85% PA 6 15% PP	100% PA 6	100% PA 6	100% PA 6	100% PA 6	100% PA 6
TRÄGER	PP Bändchen	Vlies PES	PP Bändchen	PP Bändchen	PP Bändchen	Vlies PES	Vlies PES	Vlies PES	Vlies PES	PP Bändchen	Vlies PES	Vlies PES	Vlies PES
RÜCKEN	Action Back	Action Back	Action Back	Action Back	Action Back	Action Back	Action Back	Action Back	Action Back	Ultratex	Action Back	Action Back	Action Back
BREITE	400 + 500 cm	400 cm	400 + 500 cm	400 + 500 cm	400 + 500 cm	400 cm	400 + 500 cm	400 cm	400 cm	400 + 500 cm	400 cm	400 cm	400 cm
POLGEWICHT	ca. 1.200 gr/m²	ca. 1.150 gr/m²	ca. 750 gr/m²	ca. 730 gr/m²	ca. 540 gr/m²	ca. 460 gr/m²	ca. 700 gr/m²	ca. 525 gr/m²	ca. 630 gr/m²	ca. 620 gr/m²	ca. 900 gr/m²	ca. 640 gr/m²	ca. 700 gr/m²
GESAMTGEWICHT	ca. 2.027 gr/m²	ca. 2.020 gr/m²	ca. 1.680 gr/m²	ca. 1.660 gr/m²	ca. 1.540 gr/m²	ca. 1.530 gr/m²	ca. 2.050 gr/m²	ca. 1.800 gr/m²	ca. 1.600 gr/m²	ca. 1.570 gr/m²	ca. 1.875 gr/m²	ca. 1.711 gr/m²	ca. 2.050 gr/m²
POLHÖHE	ca. 5,6 mm	ca. 5 mm	ca. 3,5 mm	ca. 4 mm	ca. 3 mm	ca. 2,5 mm	ca. 3,4 mm	ca. 2,6 mm	ca. 4,1 mm	ca. 4,5 mm	ca. 4 mm	ca. 3,1 mm	ca. 3,4 mm
GESAMTHÖHE	ca. 7,7 mm	ca. 8 mm	ca. 6 mm	ca. 6,5 mm	ca. 5 mm	ca. 5 mm	ca. 6,1 mm	ca. 5,2 mm	ca. 6,5 mm	ca. 8 mm	ca. 7 mm	ca. 5,8 mm	ca. 6,1 mm
NOPPENANZAHL	ca. 278.400 / m²	ca. 209.000 / m²	ca. 256.000 / m²	ca. 225.000 / m²	ca. 220.000 / m²	ca. 205.000 / m²	ca. 240.000 / m²	ca. 245.000 / m²	ca. 378.000 / m²	ca. 400.000 / m²	ca. 170.000 / m²	ca. 218.400 / m²	ca. 240.000 / m²
KLASSIFIZIERUNG EN 1307	32 - LC4	33 - LC4	32 - LC2	32 - LC2	32 - LC1	33 - LC1	33 - LC2	33 - LC1	32 - LC2	32 - LC2	32 - LC2	33 - LC1	33 - LC2
STUHLROLLENEIGNUNG EN 985	A: Objekt	A: Objekt	A: Objekt	A: Objekt	A: Objekt	A: Objekt	A: Objekt	A: Objekt	A: Objekt	A: Objekt	A: Objekt	A: Objekt	A: Objekt
TREPPENEIGNUNG EN 1963	A: Objekt	A: Objekt	A: Objekt	A: Objekt	A: Objekt	A: Objekt	A: Objekt	A: Objekt	A: Objekt	B: Wohnen	A: Objekt	A: Objekt	A: Objekt
PERM. ANTISTATISCH	< 2 kV	< 2 kV	< 2 kV	< 2 kV	< 2 kV	< 2 kV	< 2 kV	< 2 kV	< 2 kV	< 2 kV	< 2 kV	< 2 kV	< 2 kV
TRITTSCHALLD. ISO 140-8	26 dB ΔLw	26 dB ΔLw	25 dB ΔLw	25 dB ΔLw	24 dB ΔLw	21 dB ΔLw	25 dB ΔLw	23 dB ΔLw	24 dB ΔLw	28 dB ΔLw	24 dB ΔLw	25 dB ΔLw	25 dB ΔLw
SCHALLAB-SORPTION ISO 354	0.15 αw	0.20 αw	0.20 αw	0.15 αw	0.15 αw	0,15 αw	0.15 αw	0.15 αw	0.20 αw	0.30 αw	0.20 αw	0,15 αw	0.15 αw
WÄRMEDURCH-LASSWIDERST. ISO 8302	0.08 m² K/W	0.09 m² K/W	0.07 m² K/W	0.07 m² K/W	0.07 m² K/W	0.06 m² K/W	0.07 m² K/W	0.06 m² K/W	0.07 m² K/W	0.13 m² K/W	0.08 m² K/W	0.07 m² K/W	0.07 m² K/W
LICHTECHTHEIT ISO 105-B02	≥ 5-6	≥ 5-6	≥ 5-6	≥ 5-6	≥ 5-6	≥ 5-6	≥ 5-6	≥ 5-6	≥ 5-6	≥ 5-6	≥ 5-6	≥ 5-6	≥ 5-6
BRANDKLASSE EN 13501-1	Cfl-s1 verklebt	Bfl-s1 verklebt	Cfl-s1 verklebt	Cfl-s1 verklebt	Cfl-s1 verklebt	Bfl-s1 verklebt	Cfl-s1 verklebt	Cfl-s1 verklebt	Bfl-s1 verklebt	Cfl-s1 verklebt	Bfl-s1 verklebt	Cfl-s1 verklebt	Cfl-s1 verklebt

Qualitäts-Zertifikate

PRODIS & GUT

Produkte werden durch unabhängige Laboratorien getestet.
- auf VOC Emissionen & chemische Stoffe (GUT)
- auf Nutzungsklasse (EN Test)

GEEIGNET FÜR ALLERGIKER

Alle Produkte dieser Kollektion sind TÜV-zertifiziert als 'geeignet für Allergiker'.

TÜV NORD Systems GmbH & Co. KG
Für Allergiker geeignet
Teppichboden aus allergenkontrolliertem Material
3.2-2384/05