Atlantis Quadro Teppichfliesen / *Tiles / Dalles*

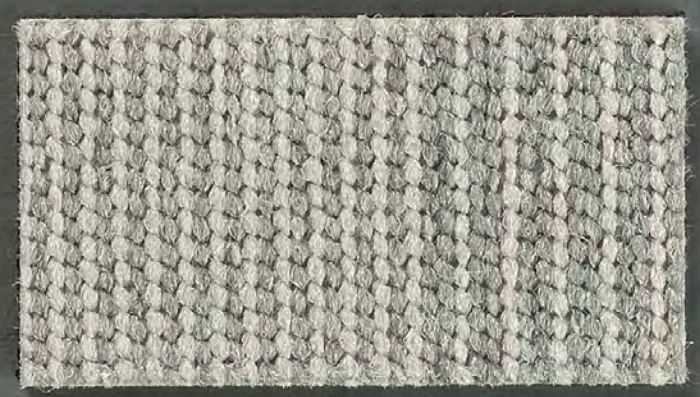
vielfältige Gestaltung

Design flexibility

Possibilités créatives

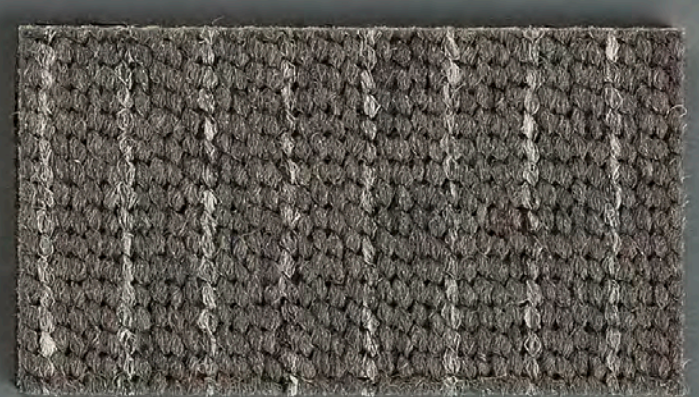
INKU Object

Atlantis 4008

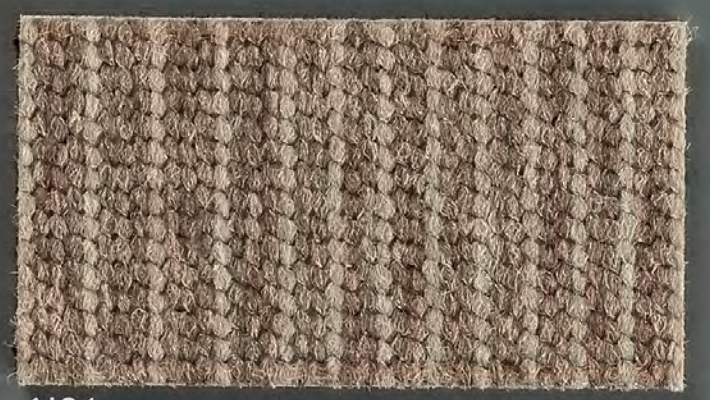


6121

6122 – Lagerware –



6123 – Lagerware –

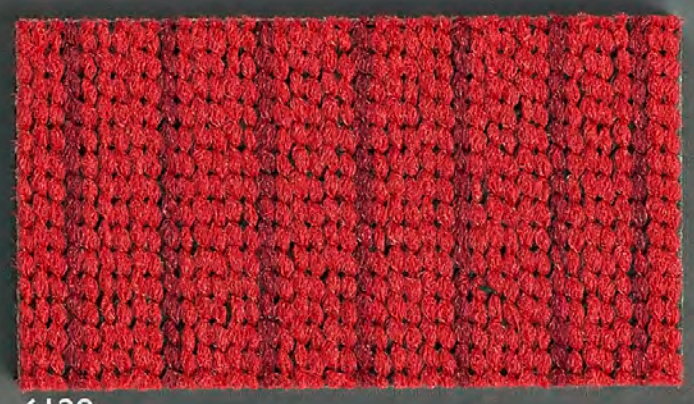


6124

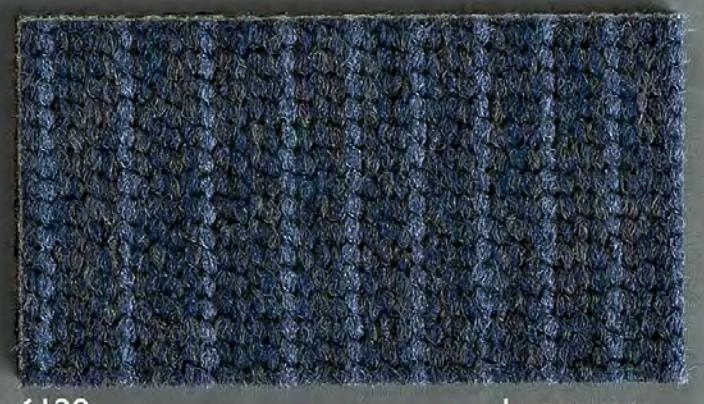
6125

6126 – Lagerware –

6130



6128



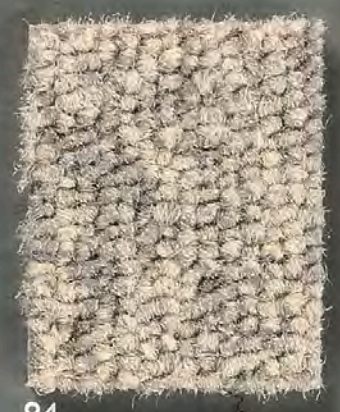
6129 – Lagerware –

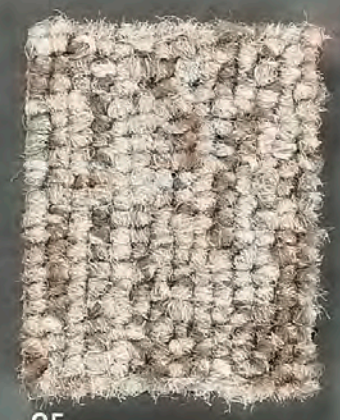
Die Farbmuster stellen aufgrund ihrer Größe nur einen Ausschnitt des Dessins dar. Die Flächenwirkung sehen Sie in der Abbildung oben.

Atlantis 4002

83

81

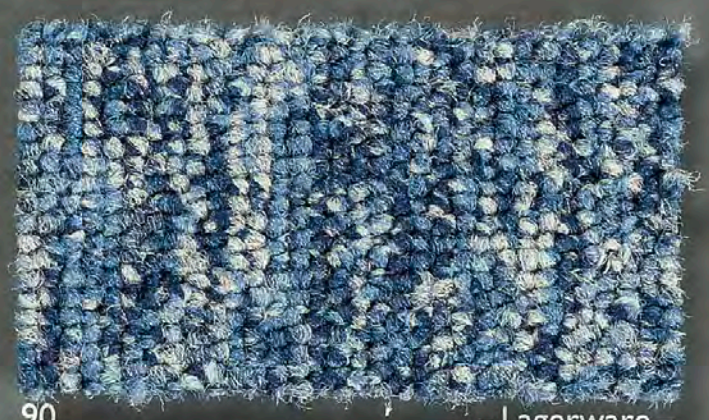

84


85

82 – Lagerware –

92

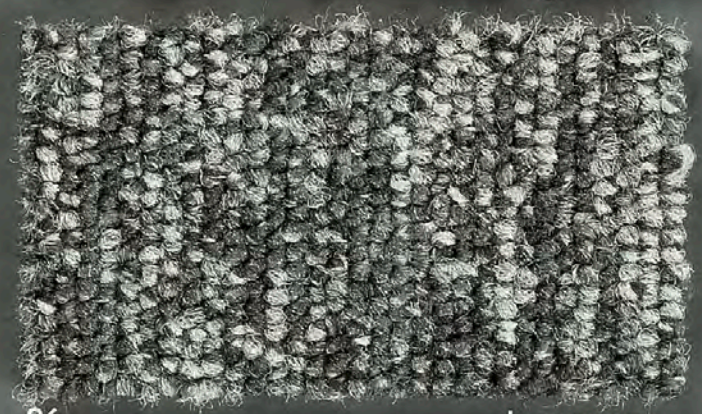
91


90 – Lagerware –

93 – Lagerware –

97

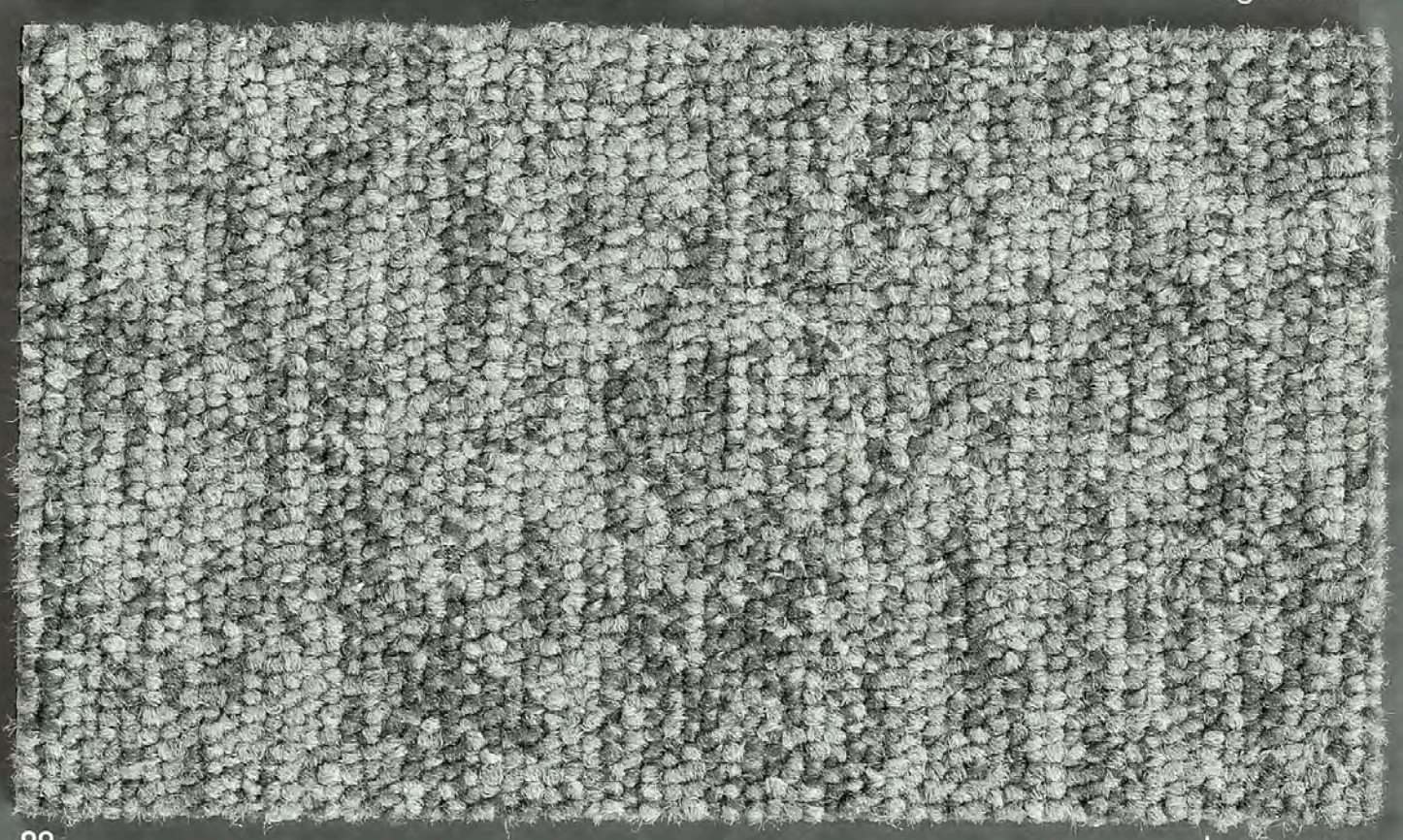
96

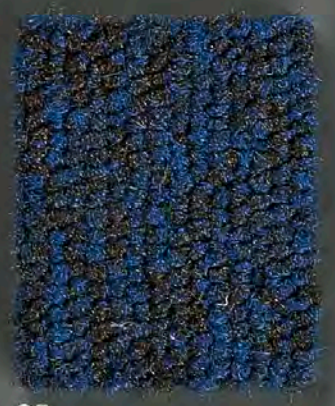

86 – Lagerware –

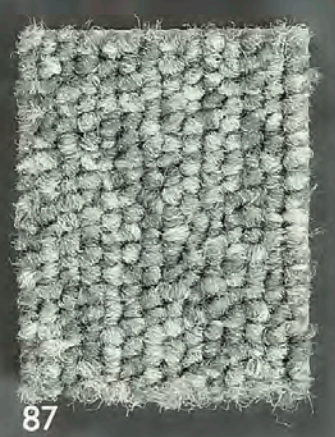
89 – Lagerware –

98

94


88 – Lagerware –


95


87

Atlantis 4005

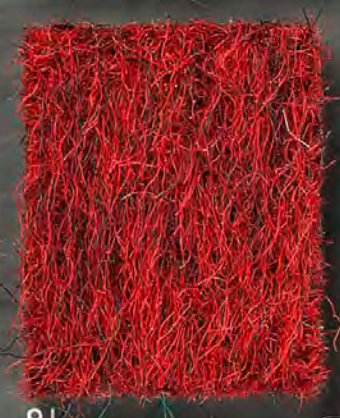
94

23

98 – Lagerware –

99 – Lagerware –

64


91

02

65

57

56

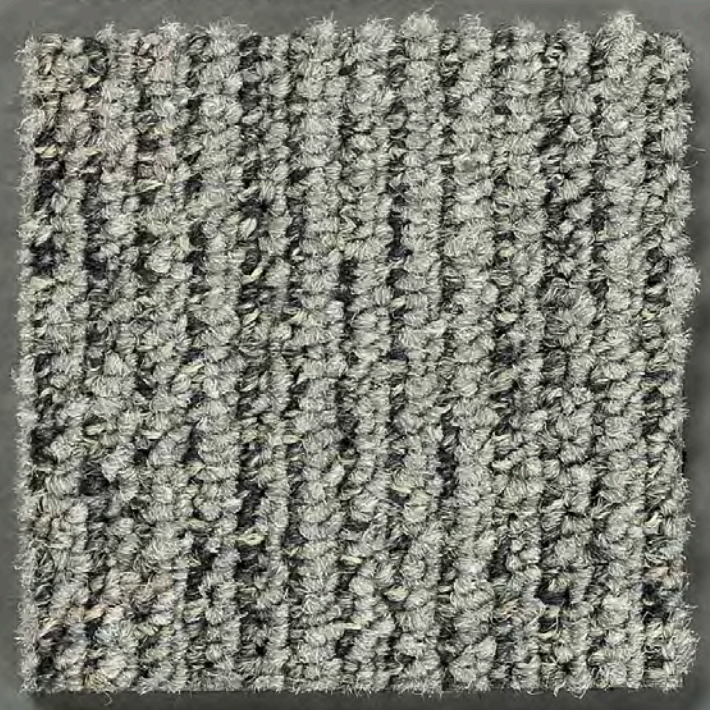
08 – Lagerware –

55 – Lagerware –

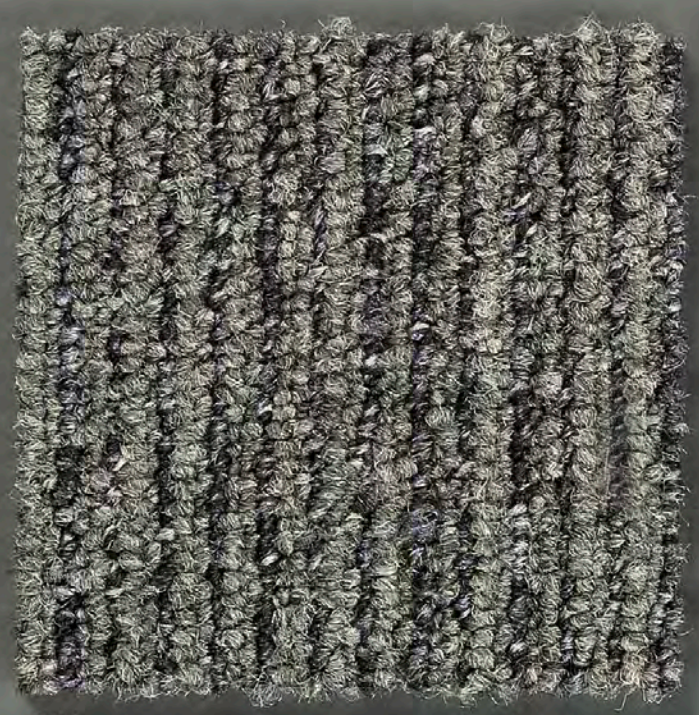
69

03

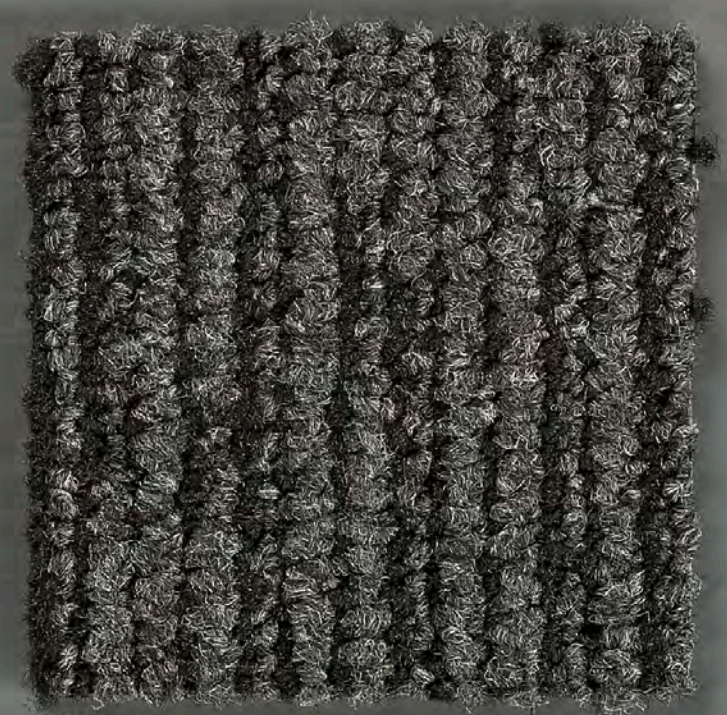
Atlantis 4006



800

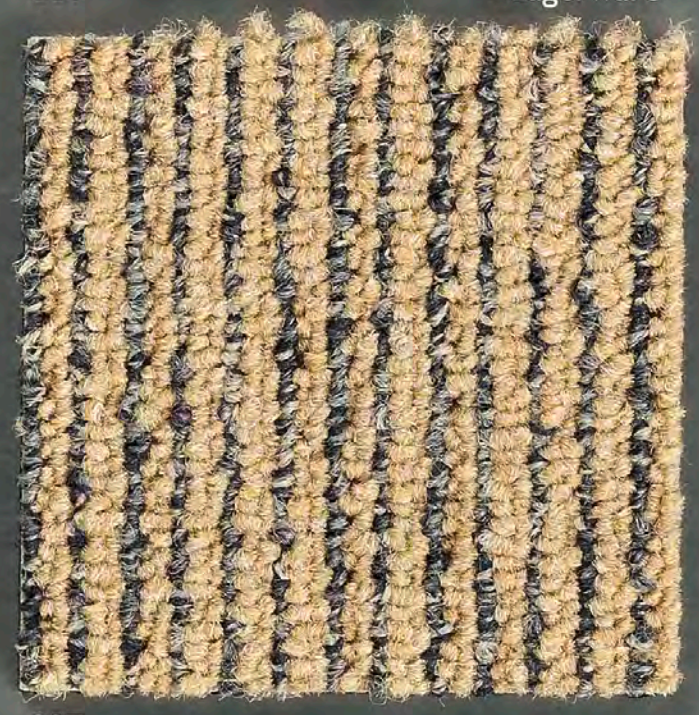


801 – Lagerware –

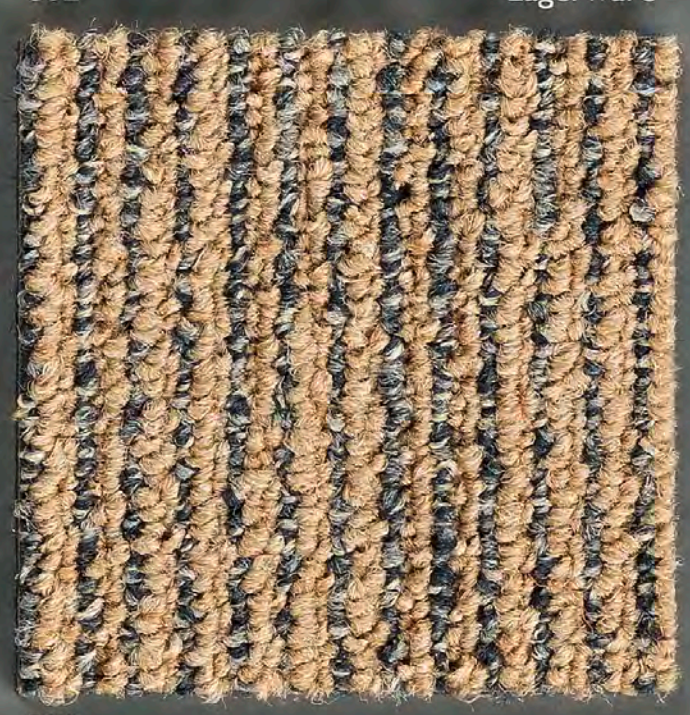


802 – Lagerware –

806

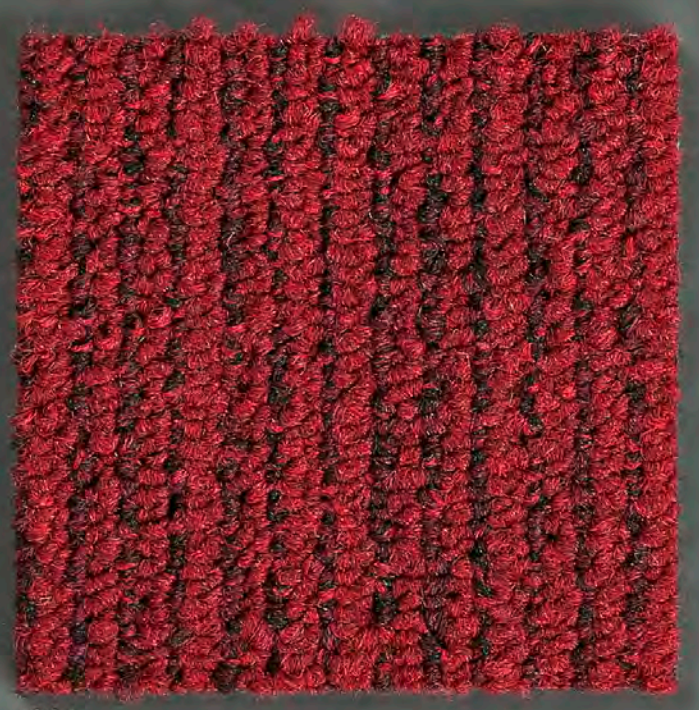


807



808

804



811

809 – Lagerware –

Atlantis 4007

516

503

509 – Lagerware –

506

502

501 – Lagerware –

514

505

508 – Lagerware –

524

522

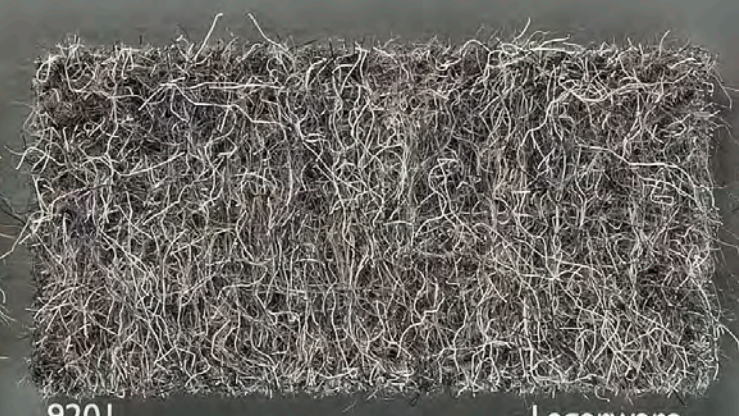
504 – Lagerware –

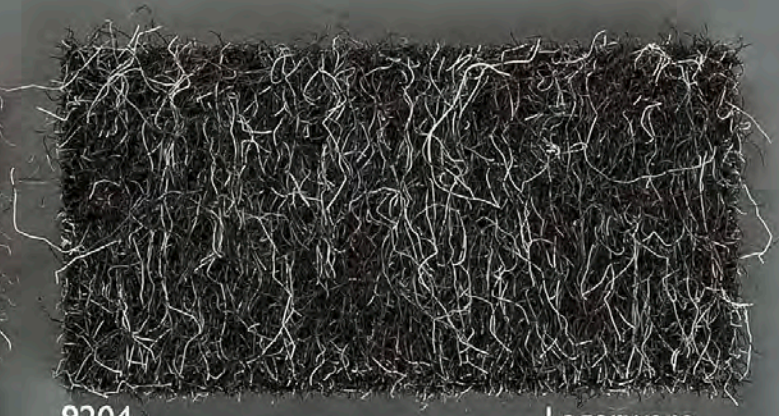
526

525 – Lagerware –

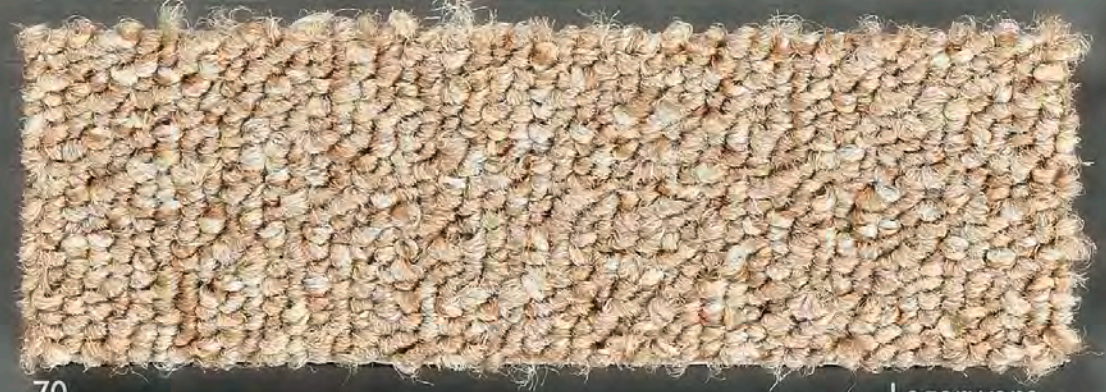
Atlantis 4009

9202 – Lagerware –


9201 – Lagerware –

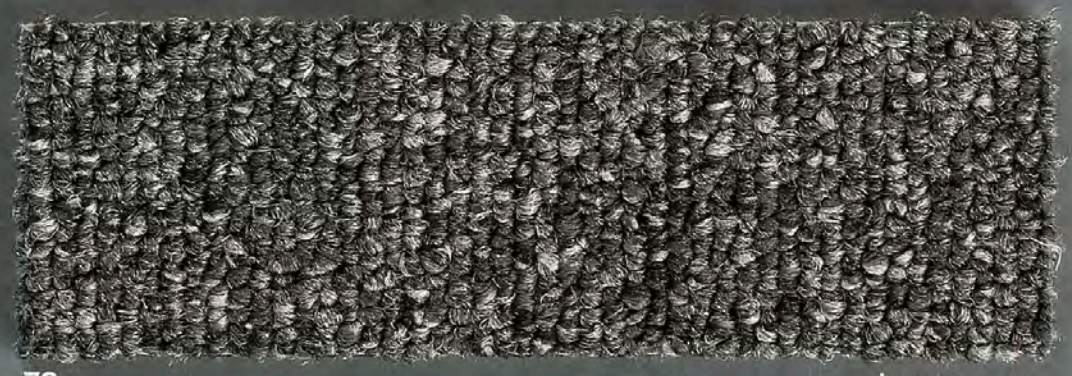

9204 – Lagerware –

Atlantis 4010

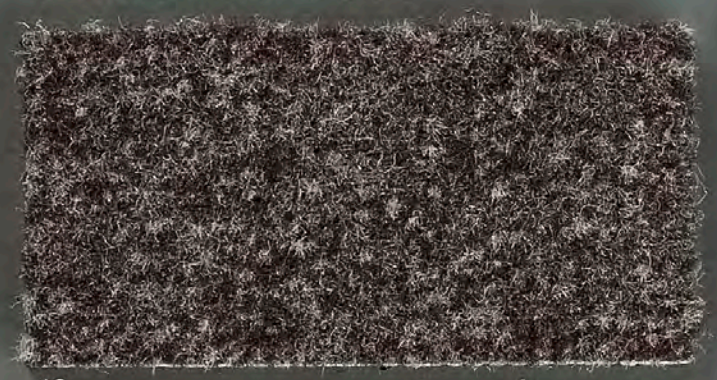

70 – Lagerware –

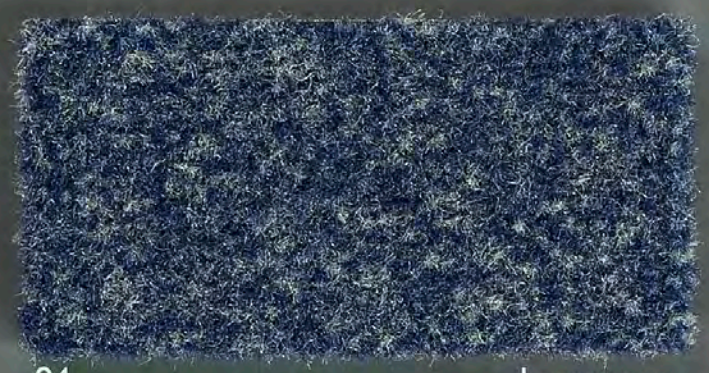
82 – Lagerware –

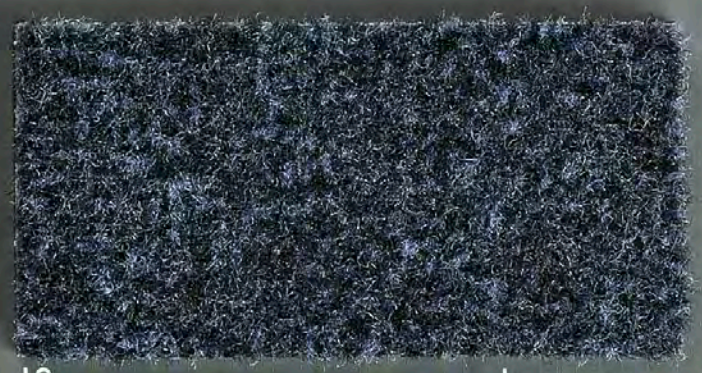
75 – Lagerware –

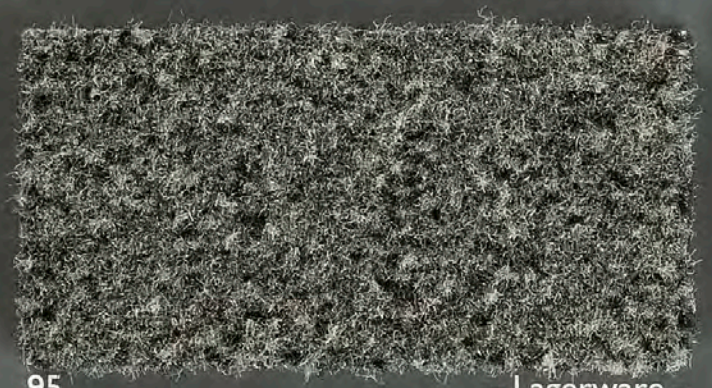

78 – Lagerware –

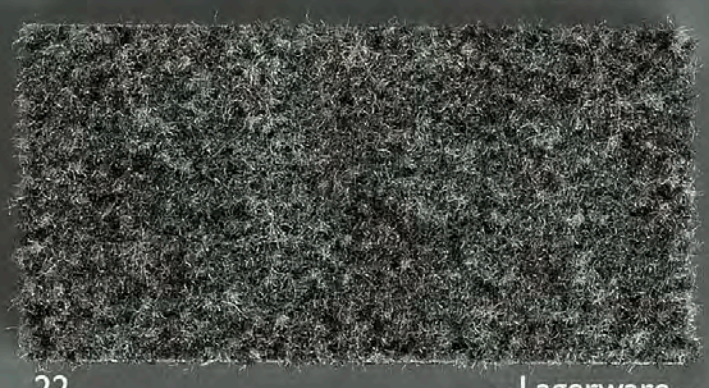
Atlantis 4011

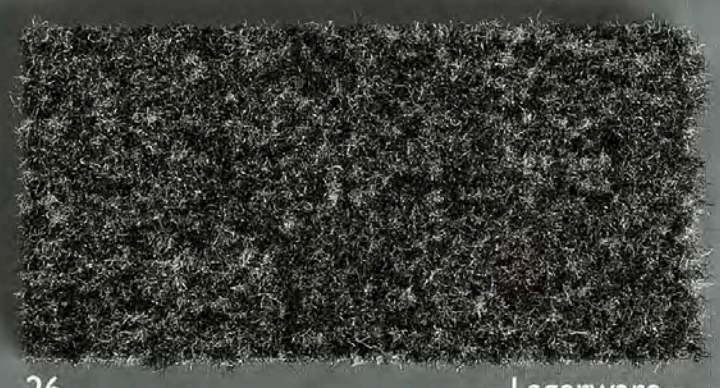

40 – Lagerware –


94 – Lagerware –


18 – Lagerware –


95 – Lagerware –


22 – Lagerware –


26 – Lagerware –

TECHNISCHE DATEN	4002	4005	4006	4007	4008	4009	4010	4011
Strapazierwert Klasse EN 1470	33 : stark	33 : stark	33 : stark	33 : stark	33 : stark	32 : normal	32 : normal	33 : stark
Komfortwert EN 1470	LC 1 – einfach	LC 3 – hoch	LC 2 – gut	LC 2 – gut	LC 1 – einfach	LC 3 – hoch	LC 2 – gut	LC 3 – hoch
Noppenzahl (/m²) ISO 1763	ca. 184.500	–	ca. 179.360	ca. 159.900	ca. 176.400	–	ca. 189.000	ca. 217.000
Polmaterial	100 % PA garngefärbt	82,5 % PA / 17,5 % PES	100 % PA garngefärbt	100 % PA garngefärbt	100 % PA garngefärbt	82,5 % PA / 17,5 % PES	100 % PP	100 % PA SDN
Poleinsatzgewicht (g/m²) DIN ISO 2424	ca. 550	ca. 1.380	ca. 590	ca. 720	ca. 400	ca. 760	ca. 700	ca. 610
Gesamtgewicht (g/m²) ISO 8543	ca. 4.214	ca. 4.400	ca. 4.449	ca. 4.330	ca. 4.180	ca. 3.780	ca. 4.300	ca. 4.200
Polhöhe (mm) ISO 1766	ca. 2,3	ca. 4,1	ca. 2,7	ca. 4,3	ca. 0,5	ca. 3,2	ca. 3,5	ca. 2,0
Gesamthöhe (mm) ISO 1765	ca. 5,6	ca. 7,8	ca. 6,8	ca. 7,4	ca. 4,8	ca. 7,8	ca. 6,5	ca. 6,0
Trittschallverbes-serung verklebt (dB) ISO 140-8	ca. 22,2	ca. 24	ca. 25	ca. 25	–	–	ca. 27	ca. 27
Lichtechtheit ISO 105-B02	> 6-7	> 6-7	6	> 7	7	> 6	≥ 5	≥ 5
Ableitfähig verlegbar	ja	nein	ja	ja	ja	nein	ja	ja
Rückenkonstruktion	Graphlex®	Graphlar®	Graphlex®	Graphlex®	Graphlex®	Graphlar®	Bitumen	Bitumen
Kartoninhalt 50 x 50 cm	5 m²	5 m²	4 m²	4 m²	5 m²	5 m²	5 m²	5 m²
Brandverhalten/ Brandklasse DIN EN 13501-1	Cfl-s1	Cfl-s1	Cfl-s1	Bfl-s1	Cfl-s1	Cfl-s1	Cfl-s1	Bfl-s1
Zusatzeignungen Fußbodenheizung: Die Temperatur des Unterbodens darf max. 27°C betragen. Die Heizung muss mind. 48 Std. vor dem Verlegen abgeschaltet werden.	33, ≤10⁹Ω, DS	DS	33, ≤10⁹Ω, DS	33, ≤10⁹Ω, DS	33, ≤10⁹Ω, DS	32, DS	32, DS	33, DS
Verlegeempfehlung								
Zertifizierungen	GUT, CE	GUT, CE	GUT, CE	GUT, CE	GUT, CE	GUT, CE	CE	CE
Allgemeine bauaufsichtliche Zulassung	Z-156.601-531	Z-156.601-565	Z-156.601-563	Z-156.601-531	Z-156.601-563	Z-156.601-565	Z-156.601-1264	Z-156.601-1263

Stand 01/2014: technische Änderungen der Qualitäten unter Beibehaltung der Gebrauchseigenschaften vorbehalten.

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