

besonders
umwelt-
freundlich

extrem strapazierfähig



SD
Solution-Dyed
Technologie

durch-
gefärbte
Fasern

100 %
recycltes
Polyamid

JOKA®
Object



Ecoline – **Alpha**



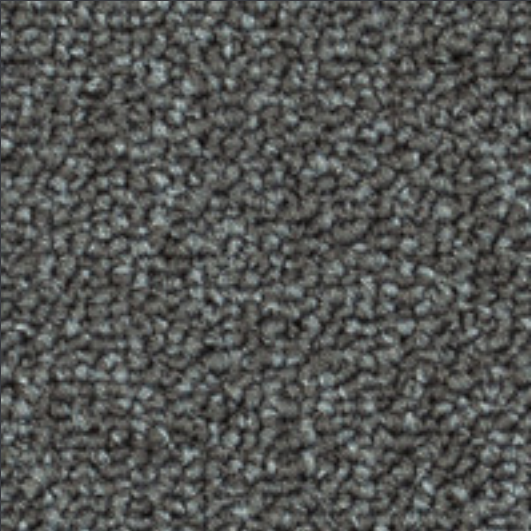
506



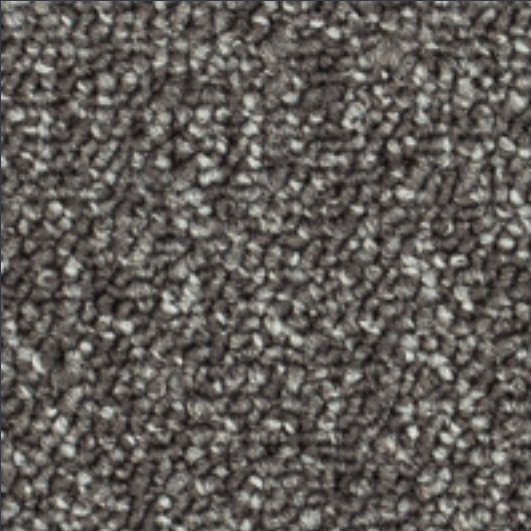
510



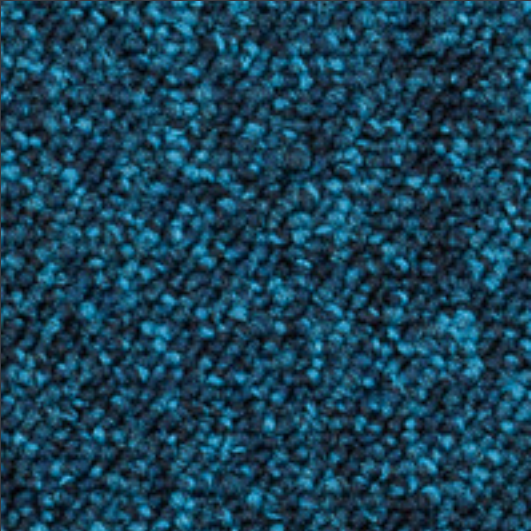
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505



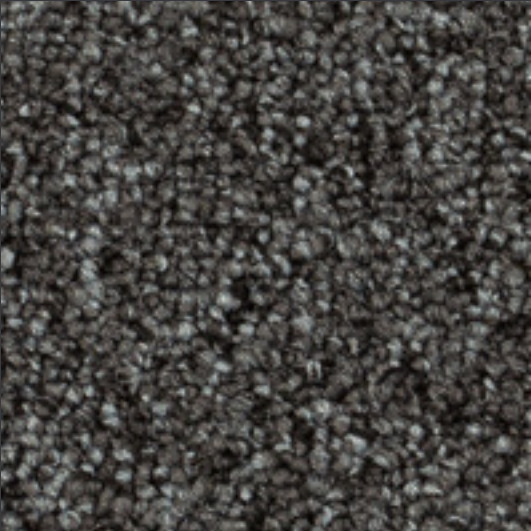
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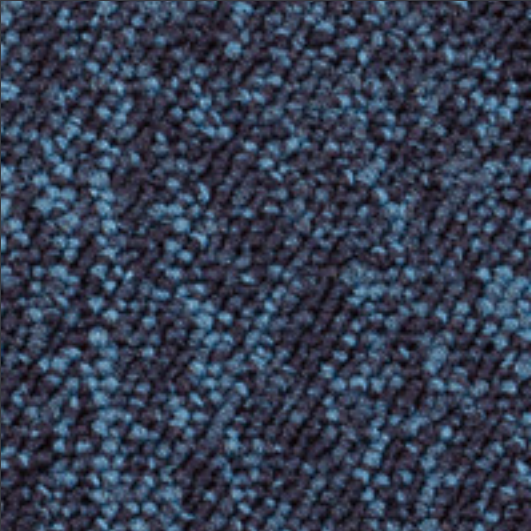
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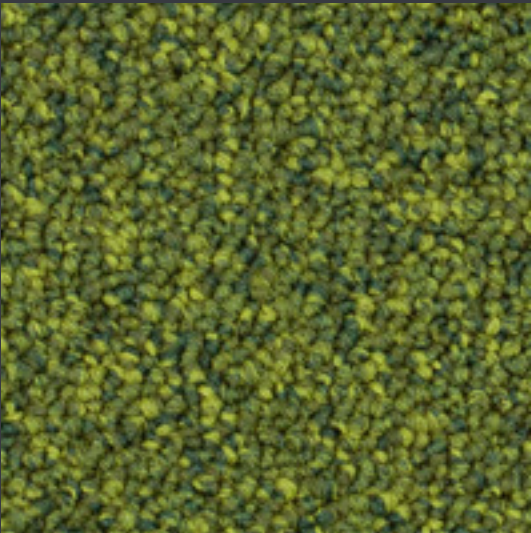
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304



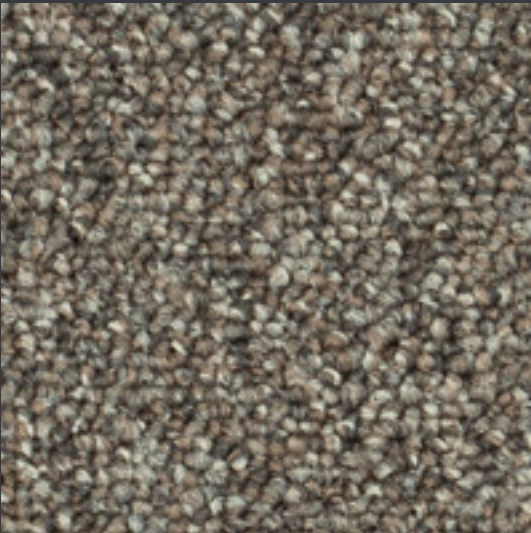
Ecoline – **Alpha**



401



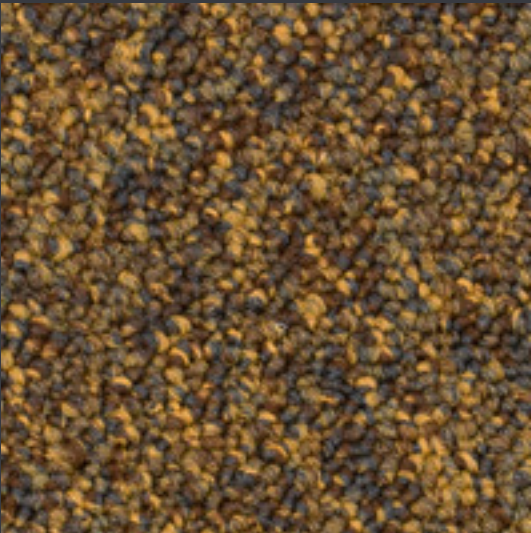
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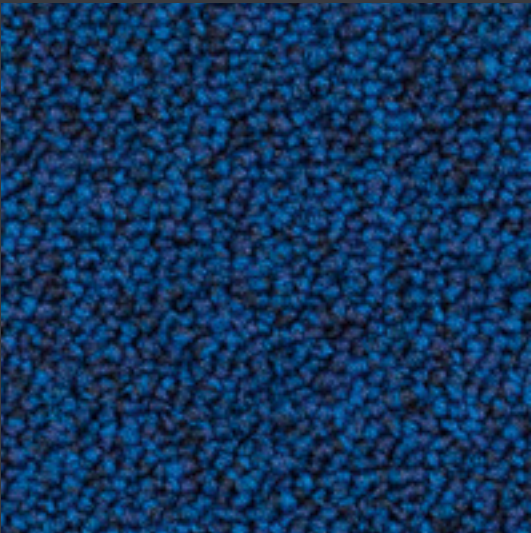
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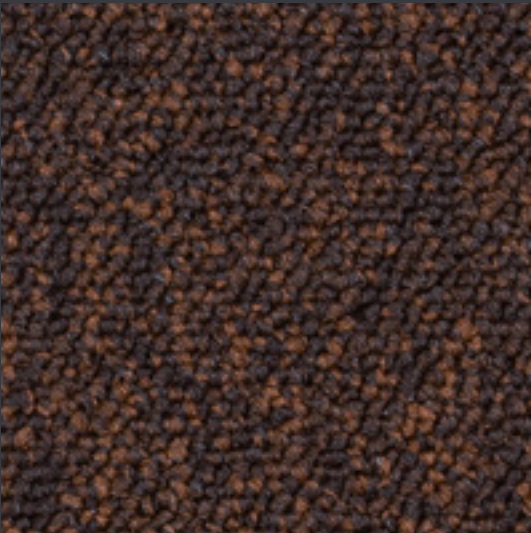
101



202



302



701



901



Griffmuster ▲

Ecoline – **Gamma**



507



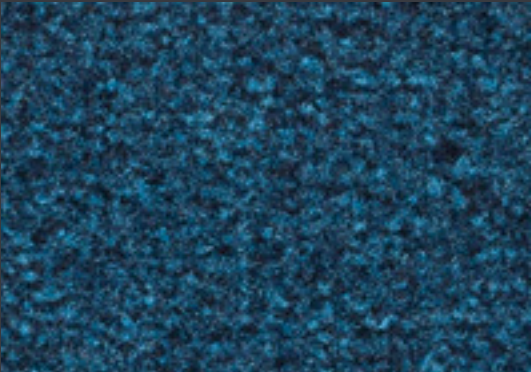
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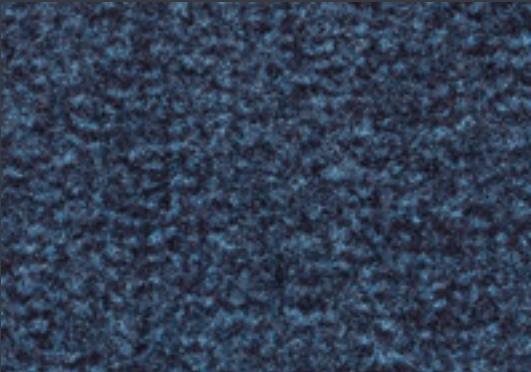
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303



508



304



902



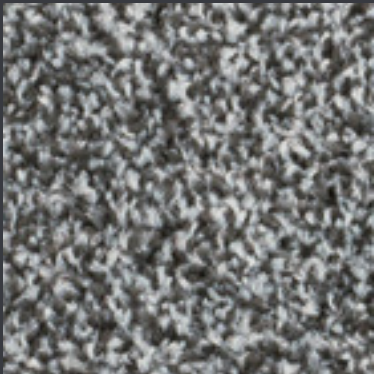
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701

Griffmuster ▲

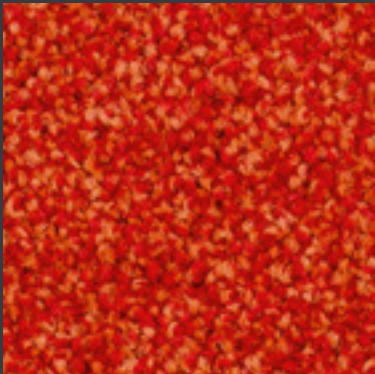
Ecoline – **Zeta**



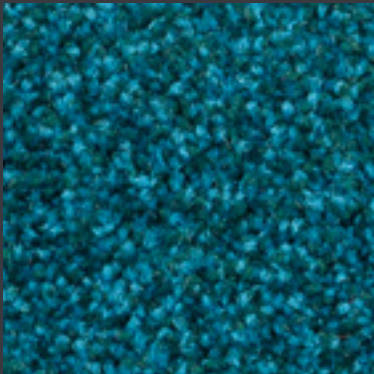
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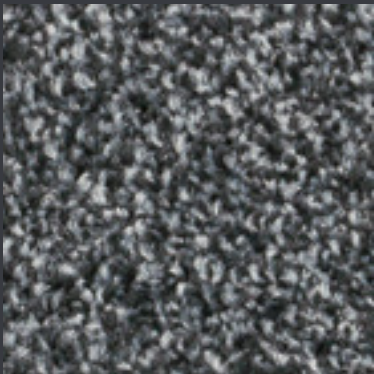
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201



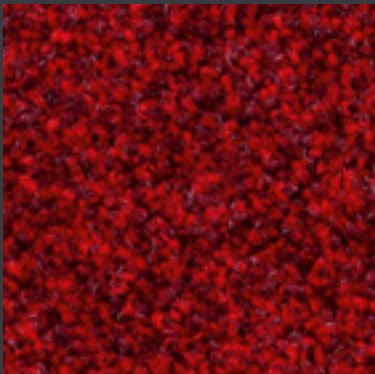
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502



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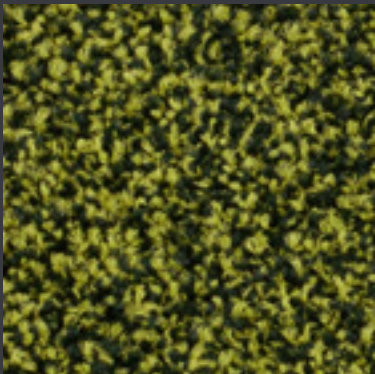
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506



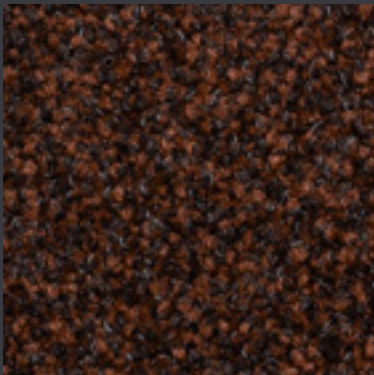
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403



902



702



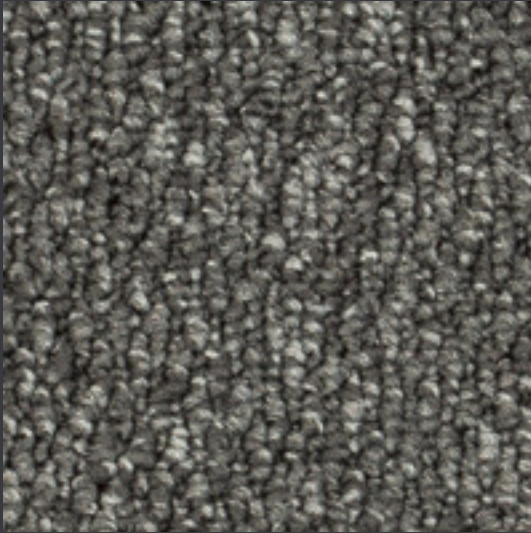
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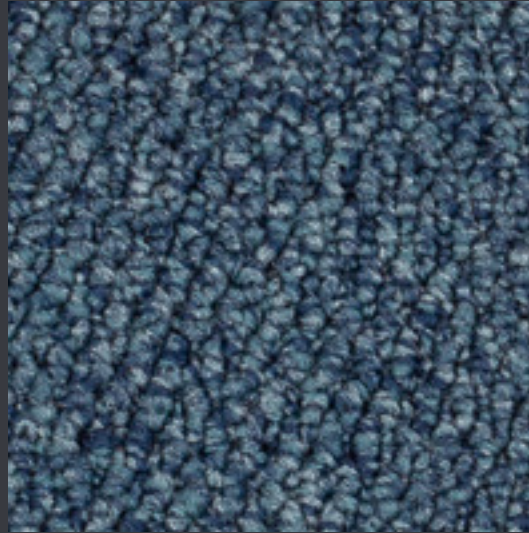
304

Griffmuster ▲

Ecoline – Sigma



507



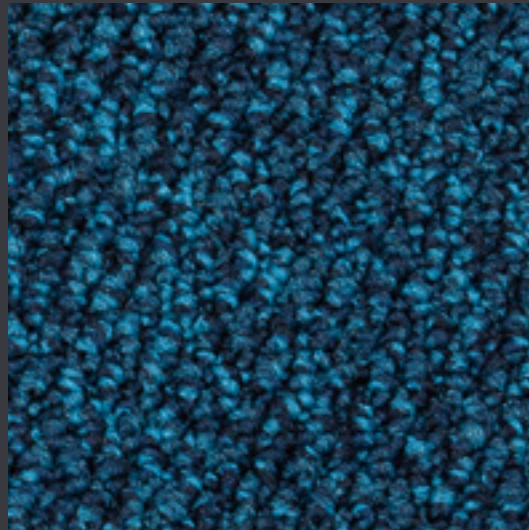
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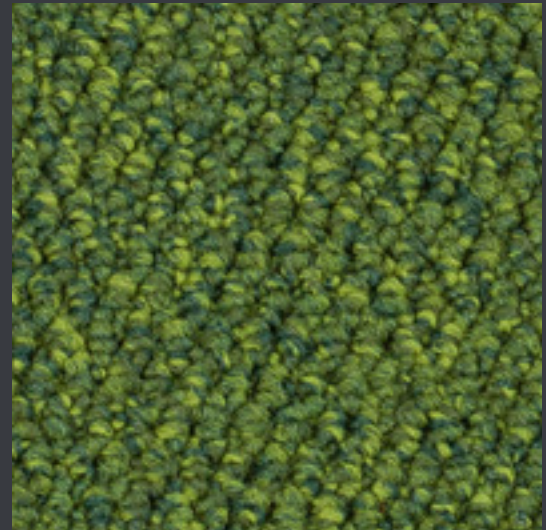
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508



303



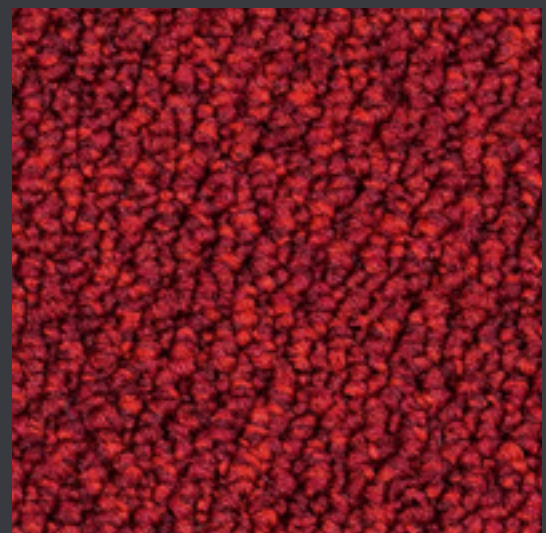
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902



302



101

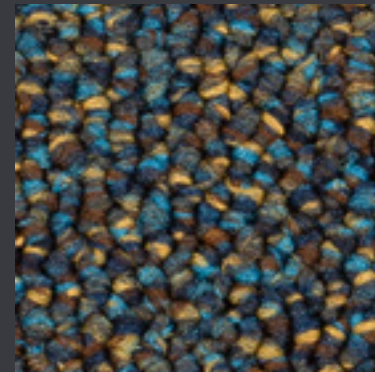
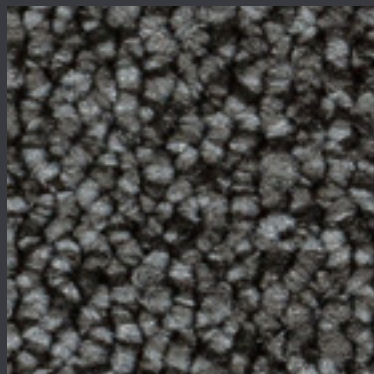


Ecoline – Beta










Griffmuster ▲

TECHNISCHE DATEN	Alpha Alpha Fliese	Beta Beta Fliese	Gamma Gamma Fliese	Sigma Sigma Fliese	Zeta Zeta Fliese
Herstellungsart	getuftet	getuftet	getuftet	getuftet	getuftet
Strapazierwert	33: stark – gewerblich	33: stark – gewerblich	33: stark – gewerblich	33: stark – gewerblich	33: stark – gewerblich
Komfortwert	LC 2 – gut	LC 2 – gut	LC 2 – gut	LC 2 – gut	LC 3 – hoch
Polmaterial	Econyl SD – 100 % recyceltes Polyamid	Econyl SD – 100 % recyceltes Polyamid	Econyl SD – 100 % recyceltes Polyamid	Econyl SD – 100 % recyceltes Polyamid	Econyl SD – 100 % recyceltes Polyamid
Poleinsatzgewicht (g/m²)	ca. 700	ca. 850	ca. 710	ca. 800	ca. 1.000
Gesamtgewicht (g/m²)	ca. 2.100 ca. 4.380	ca. 2.270 ca. 4.600	ca. 1.850 ca. 4.380	ca. 2.150 ca. 4.380	ca. 2.340 ca. 4.950
Polhöhe (mm)	ca. 2,9	ca. 3,3	ca. 3,2	ca. 3,4	ca. 4,0
Gesamthöhe (mm)	ca. 5,4 ca. 6,1	ca. 6,1 ca. 7,1	ca. 5,3 ca. 6,6	ca. 6,5 ca. 7,1	ca. 6,5 ca. 7,5
Schallabsorptionsgrad (αw)	ca. 0,20 ca. 0,15	ca. 0,20 ca. 0,20	ca. 0,20 ca. 0,15	ca. 0,20 ca. 0,15	ca. 0,20 ca. 0,15
Trittschallverbesserung, verklebt (dB)	ca. 25 ca. 23	ca. 26 ca. 26	ca. 23 ca. 25	ca. 25 ca. 25	ca. 27 ca. 25
Lichtechtheit ISO 105 B02	≥ 6	≥ 6	≥ 6	≥ 6	≥ 6
Oberflächenwiderstand/ Durchgangswiderstand (Ohm)	≤ 10⁹ / ≤ 10⁹ ≤ 10⁹ / ≤ 10⁹	≤ 10⁹ / ≤ 10⁹ ≤ 10⁹ / ≤ 10⁹	≤ 10⁹ / ≤ 10¹⁰ ≤ 10⁹ / ≤ 10⁹	≤ 10⁹ / ≤ 10⁹ ≤ 10⁹ / ≤ 10⁹	≤ 10⁹ / ≤ 10¹⁰ ≤ 10⁹ / ≤ 10⁹
Ableitfähig verlegbar	ja	ja	ja	ja	ja
Lieferbare Breiten (cm)	ca. 400 ca. 50 x 50	ca. 400 ca. 50 x 50	ca. 400 ca. 50 x 50	ca. 400 ca. 50 x 50	ca. 400 ca. 50 x 50
Rückenausstattung	Textilrücken Bitumen	Textilrücken Bitumen	Textilrücken Bitumen	Textilrücken Bitumen	Textilrücken Bitumen
Wärmedurchlass- widerstand m²(K/W)	ca. 0,05 ca. 0,10	ca. 0,10 ca. 0,10	ca. 0,05 ca. 0,10	ca. 0,10 ca. 0,10	ca. 0,10 ca. 0,10
Brandverhalten EN 13501-I	Cfl-s1 Bfl-s1	Cfl-s1 Bfl-s1	Cfl-s1 Bfl-s1	Cfl-s1 Bfl-s1	Cfl-s1 Bfl-s1
Zertifikate / Zusatzzeichnungen	 *  **    *  **    *  **    *  **    *  **   * © ** 				