

# Trevira Vario

## Durach

Sonnenschutz | Blendschutz | Raumakustik

# Trevira Vario



Rollo



Paneele



DIN 4102 B1



Preisgruppe 2

Halbtransparentes Gewebe mit textilem Charakter, geeignet für den Privat- und Objektbereich.



2-1820 Weiß



**Material** 100 % Trevira CS, Leinwandbindung



**Stoffbreite** 240 cm



**Warengewicht** 115 g/m<sup>2</sup>



**Materialdicke** 0,22 mm



**Lichtechtheit** 6 - 7



**Feuchtraumgeeignet** Ja



**Brandverhalten** schwer entflammbar nach DIN 4102 B1, M1 (NF P 92-507)



**Umweltstandards** Öko-Tex Standard 100, PVC-frei, halogenfrei

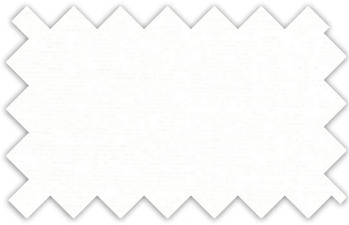


**Reinigung** Bei Verschmutzungen empfehlen wir eine Reinigung durch einen Fachbetrieb der Sonnenschutzreiniger ([www.vds-sonnenschutz.de](http://www.vds-sonnenschutz.de))

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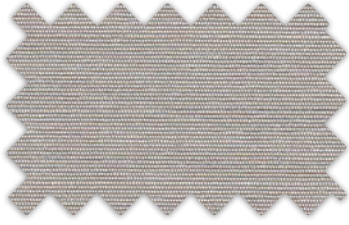
2-1821 Champagner



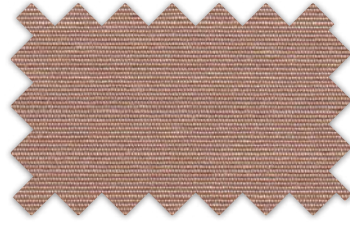
2-1822 Cremeweiß



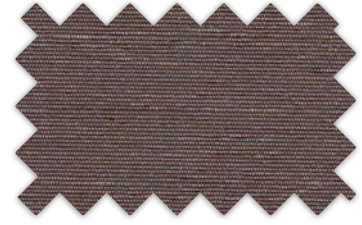
2-1823 Kieselgrau



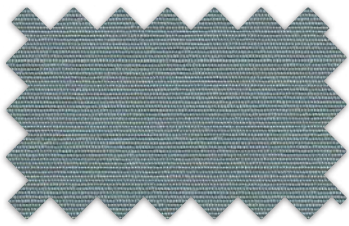
2-1824 Beigegräu



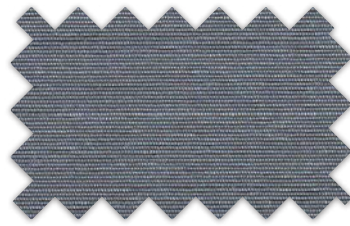
2-1825 Nougat



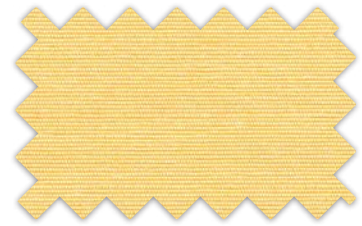
2-1826 Walnuss



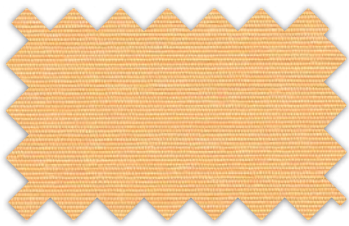
2-1827 Mittelgräu



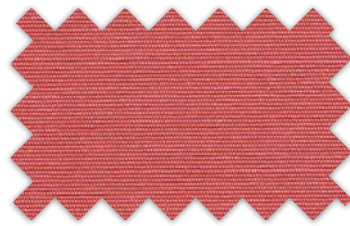
2-1828 Schiefergräu



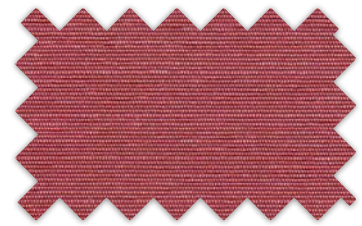
2-1829 Honiggelb



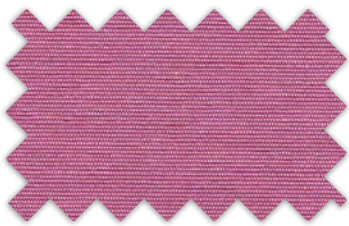
2-1830 Mandarine



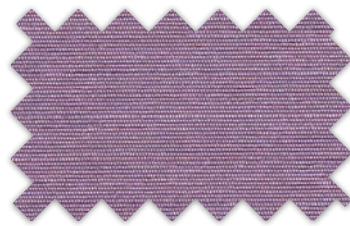
2-1831 Ahornrot



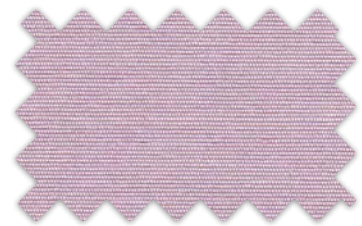
2-1832 Rubinrot



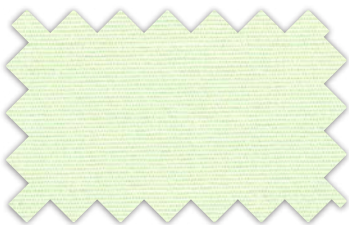
2-1833 Brombeere



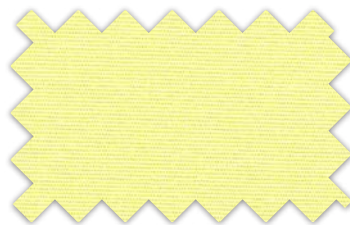
2-1834 Shiraz



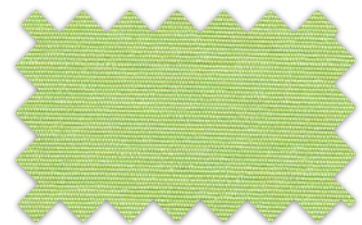
2-1835 Altrosa



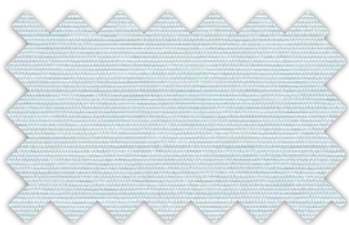
2-1836 Pistazie



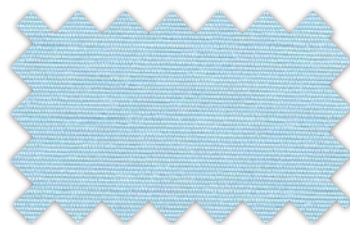
2-1837 Grüngelb



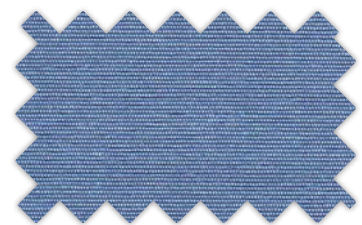
2-1838 Limette



2-1839 Graublau



2-1840 Pastellblau



2-1841 Kornblume

# Thermische Leistungswerte und Blendschutzklassen

	TL	RS	AS	Blendschutz (Tabelle 7)*	Sichtkontakt nach außen (Tabelle 9)*
<b>2-1820 Weiß</b>	49	49	2	0	2
<b>2-1821 Champagner</b>	47	50	3	0	2
<b>2-1822 Cremeweiß</b>	43	45	12	0	2
<b>2-1823 Kieselgrau</b>	35	38	27	0	2
<b>2-1824 Beigegrü</b>	22	24	54	0	3
<b>2-1825 Nougat</b>	17	19	64	1	2
<b>2-1826 Walnuss</b>	8	7	85	1	3
<b>2-1827 Mittelgrü</b>	16	18	66	1	2
<b>2-1828 Schiefergrü</b>	9	10	81	1	3
<b>2-1829 Honiggelb</b>	40	39	21	0	2
<b>2-1830 Mandarine</b>	34	32	34	0	2
<b>2-1831 Ahornrot</b>	15	16	69	1	2
<b>2-1832 Rubinrot</b>	9	10	81	1	3
<b>2-1833 Brombeere</b>	14	15	71	1	2
<b>2-1834 Shiraz</b>	14	16	70	1	2
<b>2-1835 Altrosa</b>	25	26	49	0	2
<b>2-1836 Pistazie</b>	41	43	16	0	2
<b>2-1837 Grüngelb</b>	43	43	14	0	2
<b>2-1838 Limette</b>	32	33	35	0	3
<b>2-1839 Graublau</b>	36	39	25	0	2
<b>2-1840 Pastellblau</b>	30	32	38	0	2
<b>2-1841 Kornblume</b>	12	12	76	1	3

TL = Lichttransmission, RS = Solarreflexion, AS = Solarabsorption

Alle angegebenen Werte unterliegen den üblichen produktionstechnischen Schwankungen und sind somit unverbindlich.

\* DIN EN 14501:2021

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