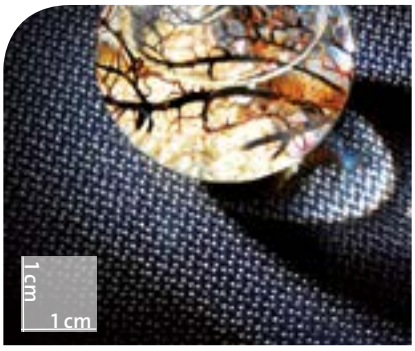
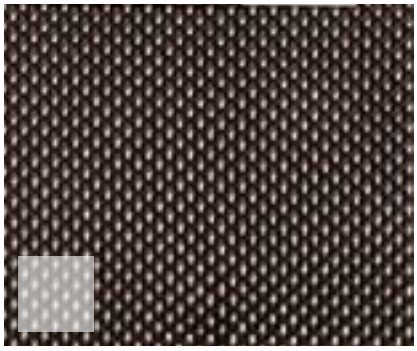
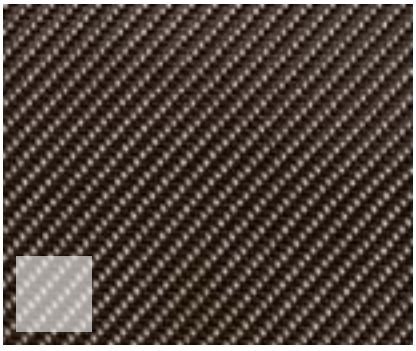
Gewebestrukturen
Übersicht

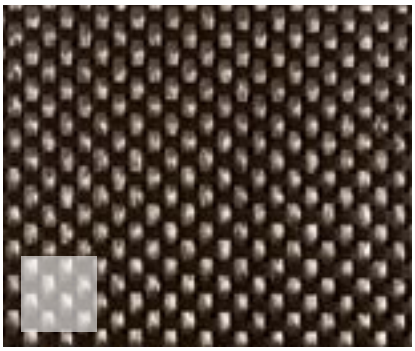




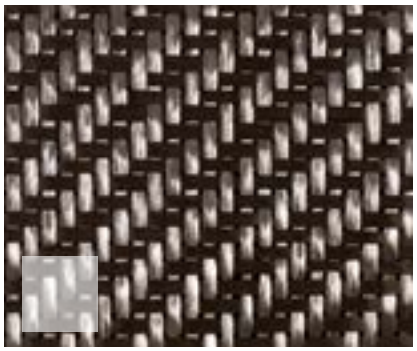
1K – 93 g/m² Leinwand



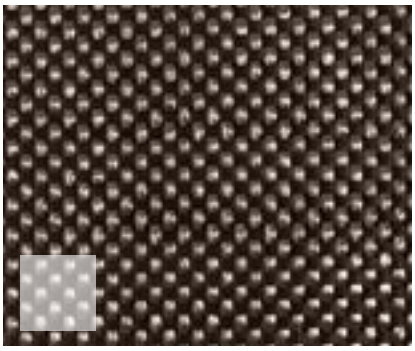
1K – 150 g/m² Köper 2/2



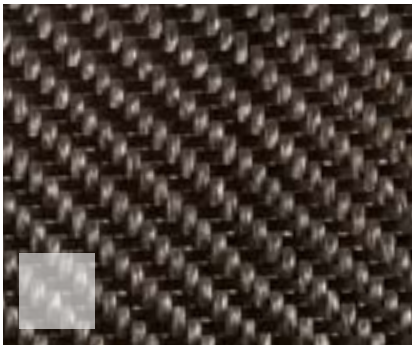
3K – 160 g/m² Leinwand



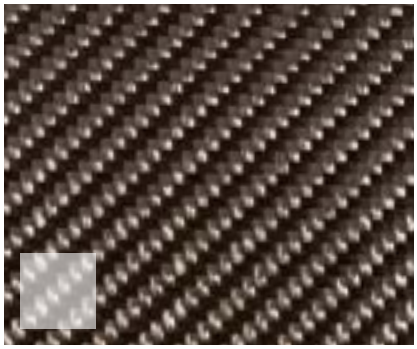
3K – 160 g/m² Köper 2/2



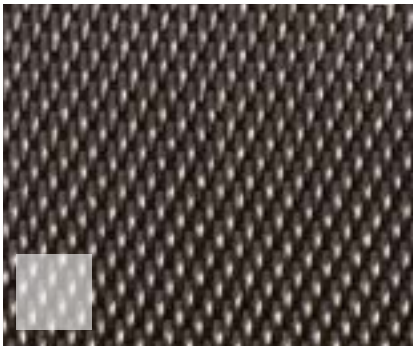
3K – 200 g/m² Leinwand



3K – 200 g/m² Köper 2/2



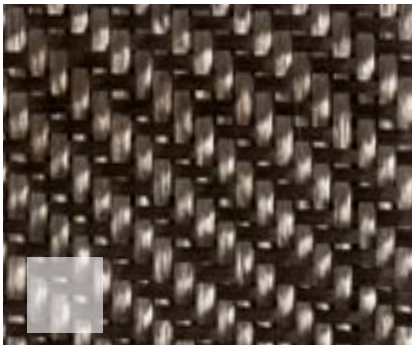
3K – 245 g/m² Köper 2/2



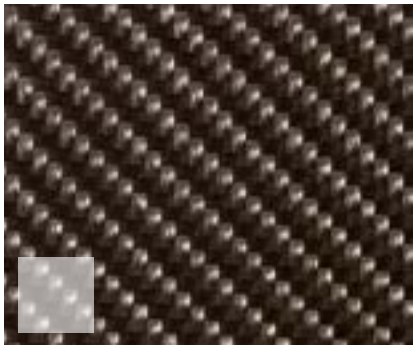
3K – 285 g/m² Atlas 1/4

Alle Gewebe sind in diesem Kästchen im Original-Maßstab abgebildet
Die Kästchengröße beträgt 1 Quadratzentimeter

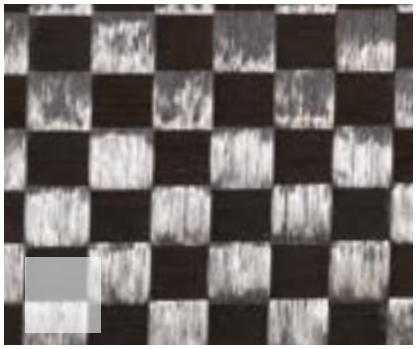
Gewebestrukturen
Übersicht



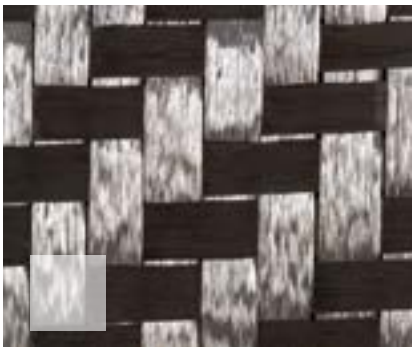
6K – 285 g/m² Köper 2/2



6K – 400 g/m² Köper 2/2

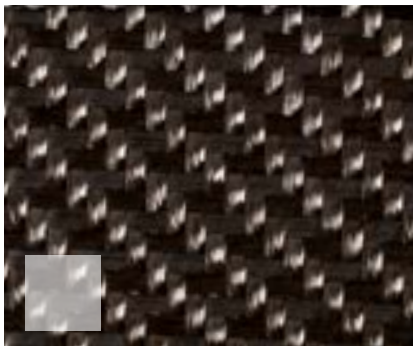


12K – 193 g/m² Leinwand

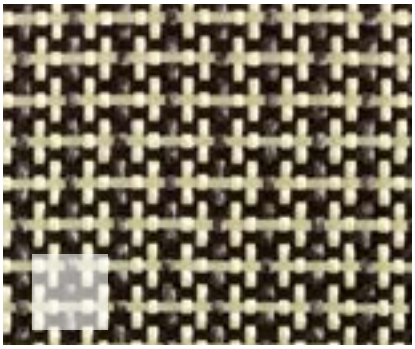


12K – 193 g/m² Köper 2/2

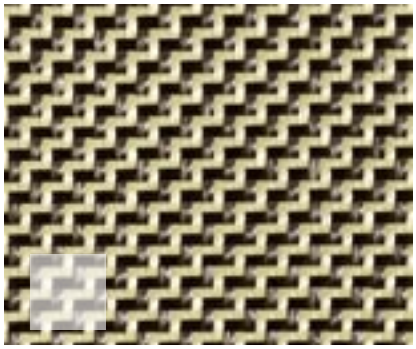
12K – 420 g/m² Köper 2/2



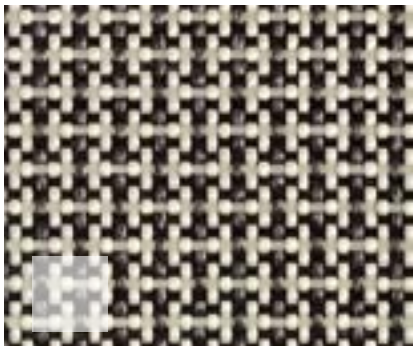
12K – 600 g/m² Köper 2/2



Kohle-/Aramidfaser 170 g/m² Leinwand



Kohle-/Aramidfaser 210 g/m² Köper 2/2



Vectran schwarz/natur 190 g/m² Leinwand