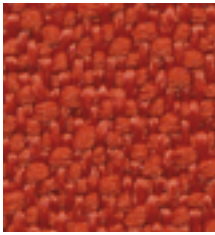


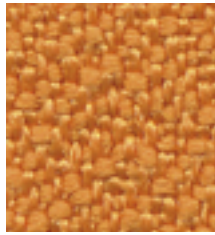
Bondai

Zusammensetzung: 100 % Polyester Scheuerbeständigkeit: 150.000 Scheuertouren

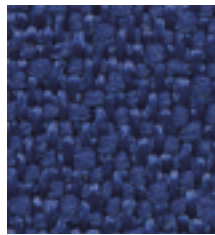
Feuerbeständigkeit: EN 1021 1&2 Zertifizierungen: Oekotex



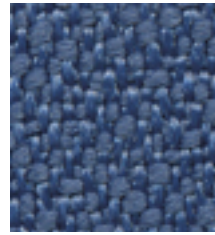
BN 1



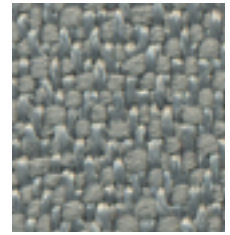
BN 2



BN 3



BN 5



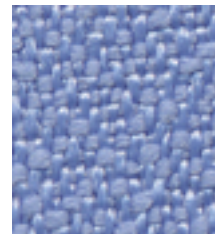
BN 6



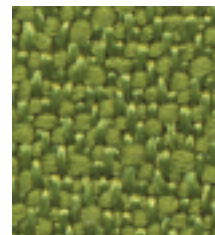
BN 7



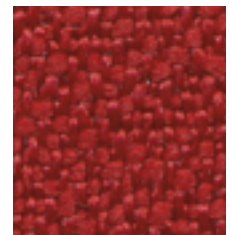
BN 8



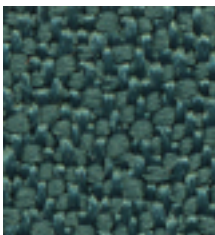
BN 12



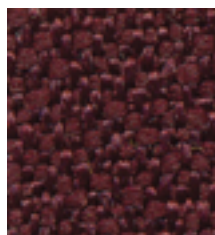
BN 13



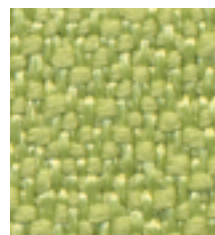
BN 14



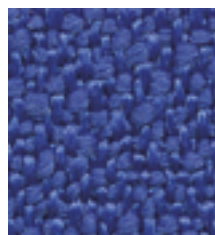
BN 15



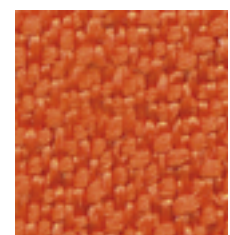
BN 16



BN 17



BN 18



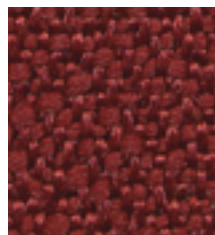
BN 19



BN 20



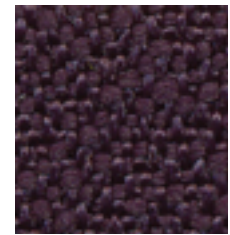
BN 21



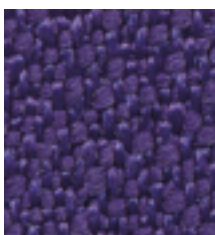
BN 22



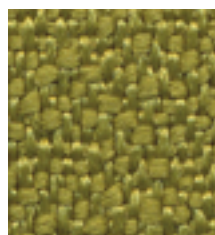
BN 23



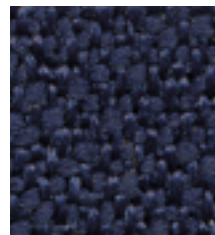
BN 24



BN 25



BN 29

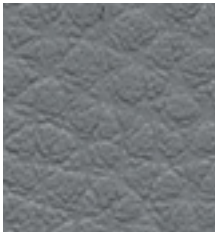


BN 31

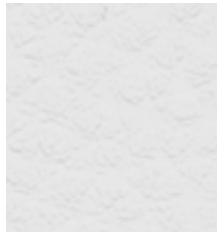
Skai - Kunstleder

Zusammensetzung: 100 % PVC Scheuerbeständigkeit: 30.000 Scheuertouren

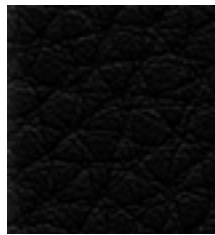
Feuerbeständigkeit: EN 1021 1&2, DIN EN 4102-2



SK 1



SK 2



SK 3



SK 4



SK 5



SK 6



SK 7



SK 8



SK 10



SK 11



SK 12

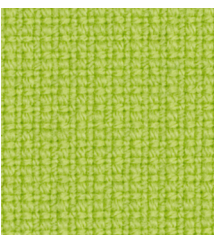


SK 13

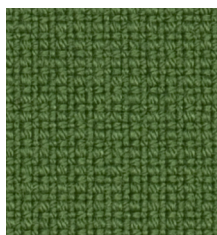
Fame

Zusammensetzung: 95% Neuseeland Wolle 5% Polyamide Scheuerbeständigkeit: 200.000

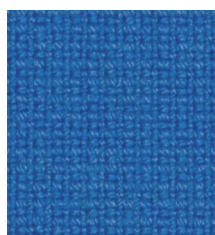
Scheuertouren Feuerbeständigkeit: DIN 4102 B1 Zertifikate: Oekotex



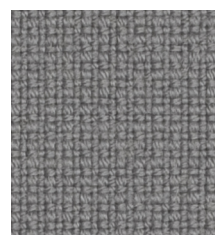
F68144



F68146



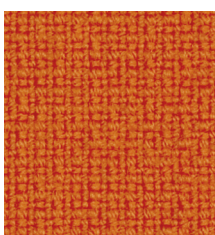
F66131



F60078



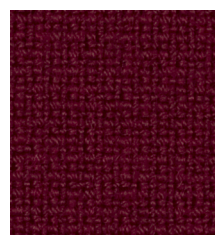
F60019



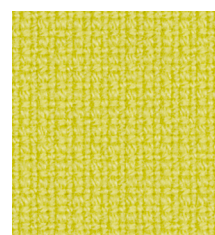
F63016



F60999



F64058



F62067

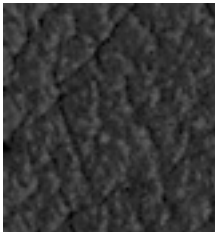


F60003

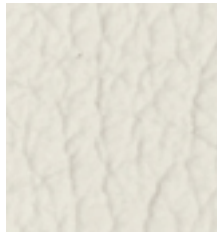
Echt Leder

Zusammensetzung: 100 % Rinderleder

Feuerbeständigkeit: EN 1021 1&2, DIN EN 4102-2, BS5852:2006



P 03



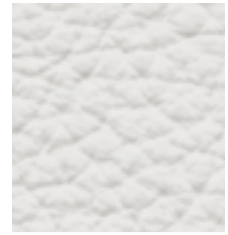
P 04



P 05



P 06



P 07



P 08

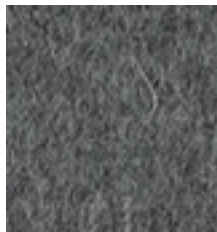
Lanee

Zusammensetzung: 100% Schurwolle Scheuerbeständigkeit: 50.000 Scheuertouren

Feuerbeständigkeit: EN 1021 1&2 Zertifikate: Oekotex



WM 101



WM 102



WM 123



WM 105

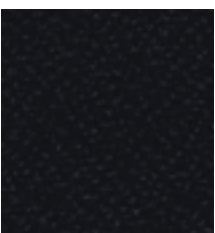


WM 133

Xtreme

Zusammensetzung: 100% recyceltes Polyester Scheuerbeständigkeit: 100.000 Scheuertouren

Feuerbeständigkeit: DIN 4102 B 1 Zertifikate: Oekotex



YS 009



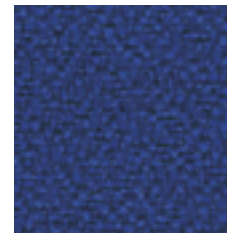
YS 171



YS 105



YS 156



YS 082