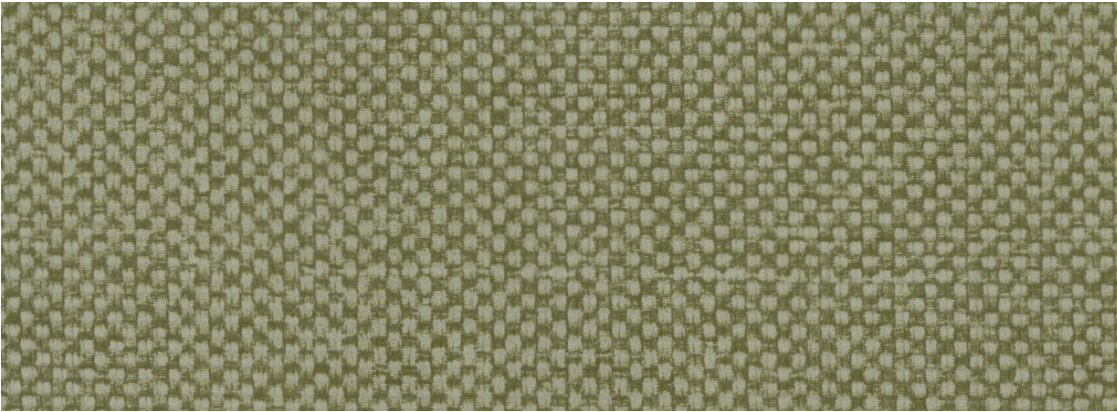


Masquerade

Grade 4

Seating Textile Collection



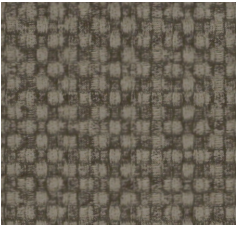
41601 Sage



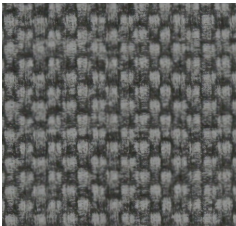
41612 Vanilla



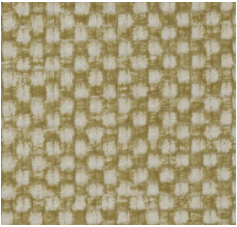
41617 Driftwood



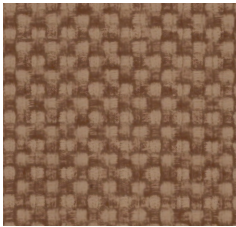
41606 Truffle



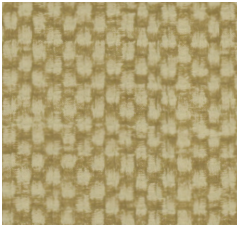
41607 Thunder



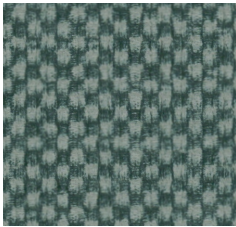
41611 Desert



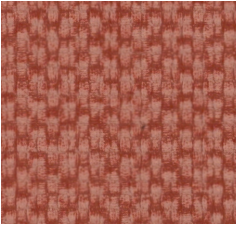
41604 Clay



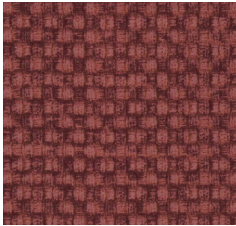
41602 Goldenrod



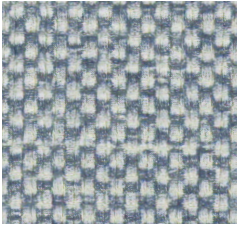
41613 Viridian



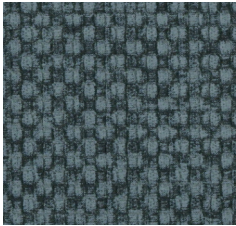
41603 Coral



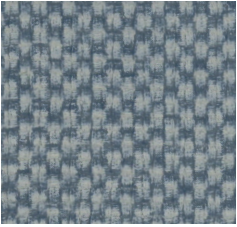
41605 Rose



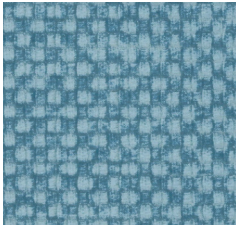
41600 Alaska



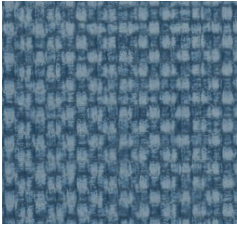
41614 Aegean



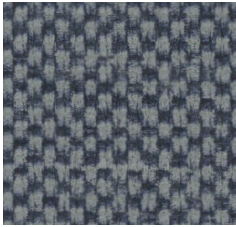
41615 Sky



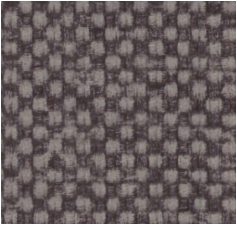
41616 Aqua



41610 Sapphire



41609 Indigo



41608 Wisteria

Masquerade

Grade	4
Content	PVC 81% - Backing 19%
Finish/Backing	Permablok® / 100% Polyester
Antimicrobial	No
Phthalates	No
Flame Retardants	No
Repeat - Horizontal/Vertical	18 in./Horizontal 18 in./Vertical
Railroad	No
Width	54"
Abrasion ASTM D4157 Wyzenbeek	100,000 Double Rubs, Wyzenbeek (ASTM D4157)
Colorfastness to Light	1,000 Hrs (Xenotest ATCC TM 16-3/NTC 1479/CFFA-2)
Crocking CFFA 7	Wet 4; Dry 4
Seam Strength ASTM D751	ASTM D751(min) Warp 46; Fill 35
California TB 117-2013	Pass
UFAC	Class 1
Cleaning Code	WS
Bleach Disinfectable	Yes, 1:9 bleach/water solution
Dye Transfer/ Reverse Crocking	Some upholsteries may experience dye transfer (clothing dyes transfer to the seating fabric). This does not mean that the fabric of application is deficient, but rather it is an inherent characteristic of that fabric or application and is considered normal behavior. Once the dye transfer occurs and using routine cleaning, it can normally be removed due to Masquerade's ink removal properties.

Please reference price list for product applications. Product details and other data are subject to change without notice. We will always ship a satisfactory commercial color match. Due to industry standard dye lot variation, colors may not match exactly. Cut yardage and individual memo samples are available. Contact Customer Service for pricing and availability.

Cleaning Code Definition
• WS: Clean with water-based cleaning agents or foam