

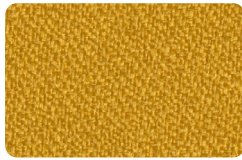
seating fabric | grade one & two



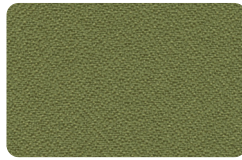
open house | grade one



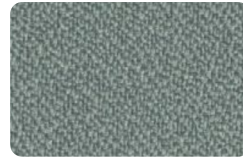
birch F0191



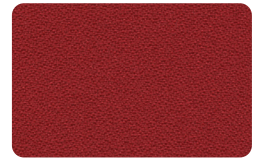
sunshine F0321



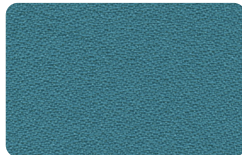
willow F0301



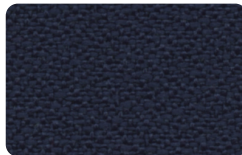
slate F0231



red delicious F0131



waterfall F0261



midnight F0141

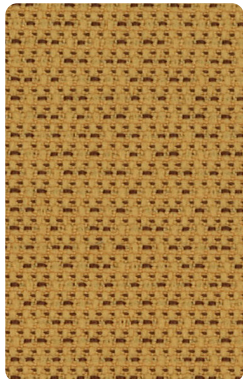


graphite F0171

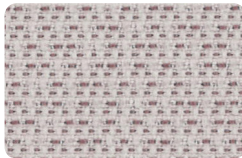


onyx F0121

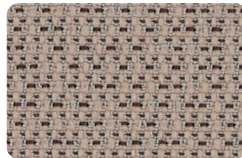
shift | grade two



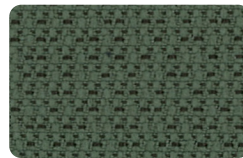
sauterne F0512



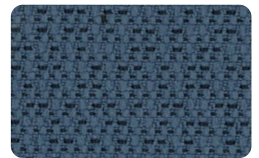
zephyr F0502



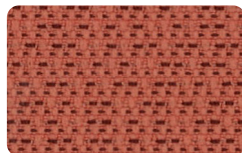
vapor F0542



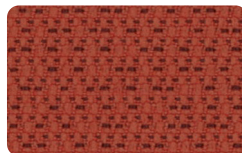
pastoral F0522



fjord F0562



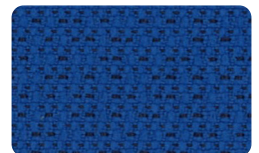
blushing F0552



fireclay F0592



steel F0572



bluenote F0602

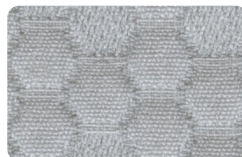
emerge | grade two



clay F0662



parchment F0682



cloud F0722



atmosphere F0732



featherstone F0742



citrine F0672



aloe F0752



cobalt F0762



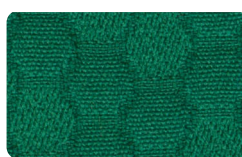
evening F0802



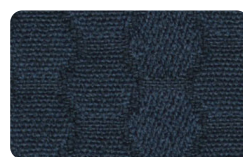
terra rose F0702



cerise F0712



emerald F0782



squid ink F0792



seating fabric | grade one & two

pattern	content	width	weight			
				breaking strength ASTM D5034	colorfastness to light	flammability
open house grade one	35% post consumer recycled polyester 65% pre-consumer recycled polyester	54" usable	13.1 ± 1.0 oz./lin. yd.	275 lbf. warp, and fill	AATCC 16 option 3 grade 4 min. at 40 hours	ASTM E-84 class 1 or A passes
shift grade two	100% post-consum- er recycled biodegradable polyester	54" usable	12.3 ± 1.0 oz./lin. yd.	245 lbf. min. warp and 294 lbf. min. fill	AATCC 16.3 option 3 grade 4.5 min. at 40 hours	NFPA 260-2013 class 1 passes
emerge grade two	81% post-consumer recycled biodegradable polyester 19% pre-consumer recycled biodegradable polyester	54" usable	12.4 ± 1.0 oz./lin. yd.	265 lbf. min. warp, 286 lbf. min. fill	AATCC 16.3 grade 4.5 min. at 40 hours	NFPA 260-2013 class 1 passes

NOTE: emerge fabric pattern is available for upholstery only.

Colours not shown on the card, but available in the patterns featured, can be ordered from the supplier at no extra cost to the customer.