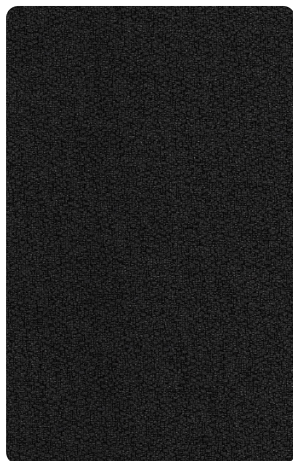


seating fabric | grade one & two



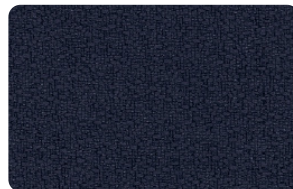
open house | grade one



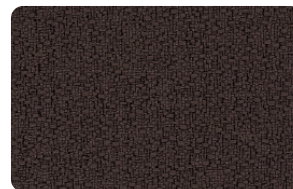
onix 8300-9131



graphite 8300-9261



midnight 8300-9221



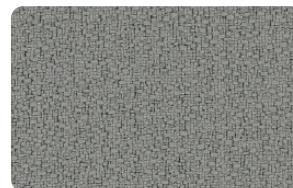
coffee bean 8300-9271



red delicious 8300-9161



green apple 8300-9231



asteroid 8300-9111

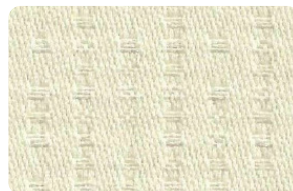
perseus | grade one



pebble 8300-9991



dune 8300-9941



ivory 8300-9951



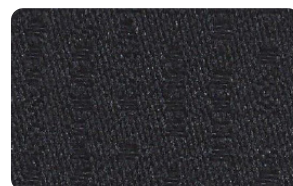
thyme 8300-9961



madras 8300-9971



seville 8300-9981

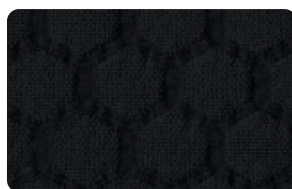


obsidian 8300-9771

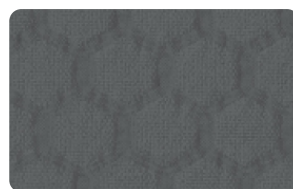
beehave | grade two



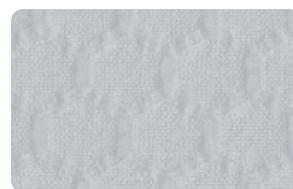
pear 8310-9662



black 8310-9622



slate 8310-9632



gris 8310-9642



gala 8310-9652



mustard 8310-9672



azure 8310-9682



fabric specifications

pattern	content	width	weight	performance	colorfastness	flammability
open house	35% post consumer recycled polyester 65% pre-consumer recycled polyester	54" min. usable	13.1 ± 1.0 oz./lin. yd.	abrasion resistance ASTM D4157 250,000 double rubs min. breaking strength ASTM D5034 275 lbf. min warp, and fill pilling resistance ASTM D3511 class 4 min	colorfastness to light AATCC 16 Option 3 grade 4 min. at 40 hours colorfastness to crocking AATCC 8 grade 4 min. dry grade 3 min. wet	CA Technical Bulletin 117:2013 passed NFPA 260/UFAC Fabric Classification class I
perseus	100% post-consumer recycled polyester	54"	14 ± 1.0 oz./lin. yd.	breaking strength ASTM D5034-9 335 lbs. min. warp 275 lbs. min. fill abrasion resistance ASTM D3597-95 185,000 + double rubs pilling resistance ASTM D3511 class 5	colorfastness to light AATCC 16-A L4-5 at 40 hours min. colorfastness to crocking AATCC 8 grade 4.5 - dry grade 5 wet	CA Technical Bulletin 117:2013 passed
beehave	35% post consumer recycled polyester 65% pre-consumer recycled polyester	54" min. usable	12.1 ± 1.0 oz./lin. yd.	abrasion resistance ASTM D4157 75,000 double rubs min. breaking strength ASTM D5034 250 lbf. min. warp 175 lbf. min. fill pilling resistance ASTM D3511 class 4 min.	colorfastness to light AATCC 16 option 3 grade 4 min. at 40 hours colorfastness to crocking AATCC 8 grade 4 min. dry grade 3 min. fill	CA Technical Bulletin 117:2013 passed NFPA 260/UFAC Fabric Classification class I ASTM E84 class I or 4