

GRADE 1 - G1 PANEL



Purpose | Grade 1 G1



plan 1181



mission 1190



desire 1187



reason 1194



objective 1193

Marin | Grade 1 G1



pelican 1141



red snapper 1151



carrageen 1150



Ice Edge 1145



dolphin 1147



grey whale 1148



benthic 1157



blacktip 1149

Resolve | Grade 1 G1



effect 1203



intention 1196



plan 1198



manage 1204



fortitude 1205



earnest 1194



bold 1199

GRADE 1 - G1 PANEL

Anchorage/ Open House | Grade 1 G1



white 2664



vanilla 2130



straw 2034



angora 2035



goose 2049



slate 2017



asteroid 2053



wolf 2027



quarry blue 2026



thistle 2085



pool 2842



waterfall 2691



lapis 2094



cobalt 2045



midnight 2025



green apple 2087



willow 2028



deep water 2051



pine needle 2022



graphite 2079



sunshine 2082



pumpkin 2021



geranium 2084



red delicious 2014



onyx 2016

BeeHave | Grade 1 G1



gris 2701



pear 2698



currant 2802



slate 2703



lapis 2807

fabric specifications



pattern	content	width	weight	breaking strength	colorfastness to light	flammability
anchorage	65% pre-consumer recycled polyester 35% post-consumer recycled polyester	66" usable	15 ± 1 oz./lin. yd.	ASTM D5034 275 lbf min. warp, 275 lbf min. fill	AATCC 16.3 option 3 grade 4 min. at 40 hours	CA technical bulletin 117-2013 section 1 ASTM E84 class I or A
beehave	65% pre-consumer recycled polyester 35% post-consumer recycled polyester	54" usable	12.1 ± 1 oz./lin. yd.	ASTM D5034 250 lbf min. warp, 175 lbf min. fill	AATCC 16.3 option 3 grade 4 min. at 40 hours	CA technical bulletin 117-2013 section 1 ASTM E84 class I or A
marin	90% post-consumer recycled polyester including ocean waste 10% polyester *Ocean Waste Clean Impact Textiles®	67" usable	12.5 ± 1 oz./lin. yd.	ASTM D5034 245 lbf min. warp, 170 lbf min. fill	AATCC 16.3 option 3 grade 4 min. at 40 hours	ASTM E84 class I or A
purpose	100% post-consumer recycled biodegradable polyester *Biodegradable Clean Impact Textiles®	67" usable	14.1 ± 1 oz./lin. yd.	ASTM D5034 205 lbf min. warp, 215 lbf min. fill	AATCC 16.3 option 3 grade 4 min. at 40 hours	ASTM E84 class I or A
resolve	100% post-consumer recycled biodegradable polyester *Biodegradable Clean Impact Textiles®	67" usable	16 ± 1 oz./lin. yd.	ASTM D5034 315 lbf min. warp, 405 lbf min. fill	AATCC 16.3 option 3 grade 4 min. at 40 hours	ASTM E84 class I or A