

ATLANTIC
OPAL
TURQUOISE
AMBER
JADE
CORAL
AGATE
CHAROITE
OBSIDIAN
LAPIS
PERIDOT
SAPPHIRE
MOONSTONE
CITRINE
TOURMALINE
QUARTZ
TANZANITE
PYRITE
AMETHYST
AXINITE
GARNET
MELANITE
AQUAMARINE
TOPAZ
LAPIS
CORAL

SOLIDS



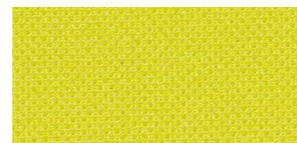
ATLANTIC Pyrite
61163



Coral
64116



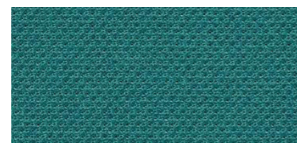
Turquoise
66086



Citrine
62049



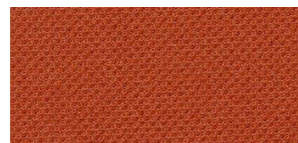
Ruby
64093



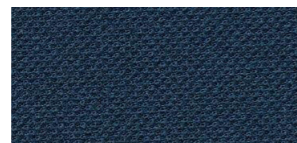
Jade
67030



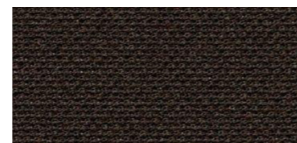
Amber
62048



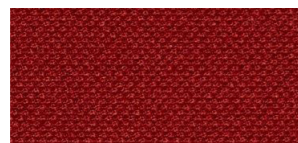
Agate
63034



Aquamarine
66057



Axinite
61165



Tourmaline
64105



Obsidian
60025



Melanite
60999



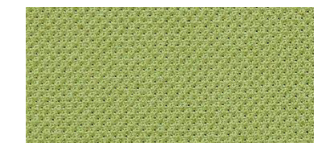
ATLANTIC Sapphire
66064



Amethyst
65075



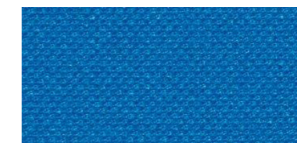
Opal
66063



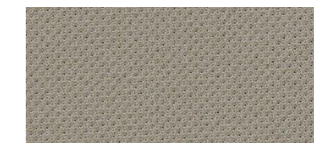
Peridot
68054



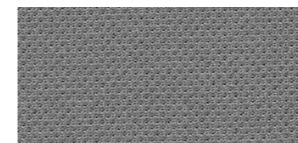
Garnet
64092



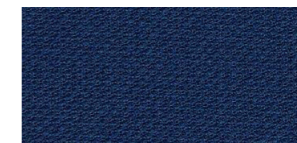
Topaz
66125



Moonstone
61078



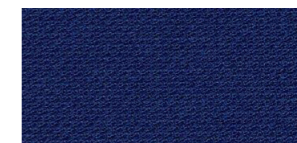
Quartz
60011



Lapis
66062






Charoite
65073



Tanzanite
66041

Technical Information

Width/ Pattern	Fabric Grade	Fiber Content & Backing	Weight	Protective Finish	Abrasion Resistance	Light- fastness	Approx. Repeats	Cl. Code
59" Atlantic     	5	100% Polyester	17.09 oz./ Linear Yard	N/A	100,000 Double Rubs	Class 4 min. at 40 hr.	N/A	WS

EXPLANATION OF ACT ICONS FOR UPHOLSTERY

Fire Retardancy

Flammability testing determined as fabric's resistance to burning.

PASSES California 117 - 2013

Colorfastness to Wet and Dry Crocking

Colorfastness to wet & dry crocking refers to the rubbing off of color from the fabric onto clothing, hands or other materials and can occur under wet or dry conditions.

PASSES AATCC 8 Dry Crocking: Class 4 minimum;
Wet Crocking: Class 3 minimum

Colorfastness to Light

Colorfastness to light is the degree to which fabric will retain its color when exposed to light.

PASSES AATCC 16 Option 3 Class 4 minimum
at 40 hours

Physical Properties

3 physical property tests include: brush pill test to determine a fabric's pilling. Breaking/tensile strength is the ability of a fabric to withstand tension without breaking or tearing. Seam slippage is the pulling apart of fabrics at the seams.

PASSES Brush Pill ASTM D3511, Class 4 minimum

Abrasion

Abrasion is the ability of a fabric to withstand damage from wear and rubbing. There is a general contract specification as well as heavy duty specification.

PASSES

 (General Contract) ASTM D4157 (#10 cotton duck); 30,000 double rubs minimum

Cleaning Code Definitions

WS Clean with water-based cleaning agents, foam or pure, water-free solvents. Vacuuming or light brushing is recommended to prevent dust and soil buildup.

Please visit manufacturer's website for cleaning guide at www.gabriel.dk/en

To view our entire fabric collection, visit allseating.com

Gabriel®

Toronto Office: 5800 Avebury Road, Unit 2, Mississauga, ON L5R 3M3

Chicago Office: Suite 210, 325 North Wells Street, Chicago, IL 60654

New York Showroom: Suite 902, 1140 Broadway, NYC 10001

www.allseating.com T 1 800 563 3502 F 1 800 272 9911

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