

Seating Textiles
Textiles pour sièges

momentum

COLLECTION

global

Act Performance Guidelines

These categories describe a material's performance features as measured by specific methods under standard laboratory conditions.



Flammability

The measurement of a textiles performance when it is exposed to specific sources of ignition.



Wet & Dry

Transfer of dye from the surface of a dyed or printed textile onto another surface by rubbing.



Colorfastness to Light

A material's degree of resistance to the fading effect of light.



Physical Properties

Pilling is the formation of fuzzy balls of fiber on the surface of a textile that remain attached to the textile.

Breaking strength is the measurement of stress exerted to pull a textile apart under tension.

Seam slippage is the movement of yarns in a textile that occurs when it is pulled apart at a seam.



Abrasion

The surface wear of a fabric caused by rubbing and contact with another textile.

Flame Resistance - Manufactured to meet the following flammability* requirements:

- CAL TB 117 2013
- UFAC CLASS 1
- NFPA 260 CLASS 1

* This term and corresponding data refer to typical performance in the specific test indicated and should not be construed to imply the behavior of this or any other material under actual fire conditions.

Cleaning Codes:

BC - Bleach cleanable with a 4:1 or 10:1 water-to-bleach dilution for the lifetime of the product.

W - Clean with water-based foam or cleaner.

For regular maintenance of coated textiles, always rinse the cleaned and/or disinfected area(s) with fresh water. Wipe dry and repeat if necessary.

For grading, please refer to our website at globalfurnituregroup.com.

This information is offered for your general guidance only. It is accurate to the best of our knowledge at the time of printing.

Global Textiles Warranty The textiles on this card are covered under the Global Lifetime Warranty as explained in the Global price list and website. Textiles not shown on this card, and any other customer specified textiles, will be subject to the textile supplier warranty.

Normes de rendement de l'ACT

Ces catégories décrivent le rendement d'un textile, mesuré par des méthodes particulières dans des conditions normales de laboratoire.



Résistance au feu

Mesure de la performance d'un textile lorsqu'il est exposé à des sources d'inflammation particulières.



Résistance de la couleur au frottement humide et sec

Communication de la matière colorante d'un textile teint ou imprimé résultant du frottement de ce textile humide ou sec.



Résistance de la couleur à la lumière

Capacité d'une couleur à ne pas changer ou à ne pas se décolorer lorsqu'elle est exposée à la lumière.



Propriétés physiques

Boulochage Formation, à l'usure, de petites boules de fibres à la surface d'un textile.

Résistance à la rupture Mesure de la force exercée pour faire rompre un textile.

Glissement des coutures Mouvement des fils d'un textile qui se produit lorsque celui-ci est rompu à une couture.



Abrasion

Usure à la surface d'un textile causé par le frottement ou le contact avec un autre textile.

Résistance à l'inflammation : Fabriqué de façon à respecter les exigences d'inflammabilité* suivantes :

- CAL TB 117 2013
- UFAC classe 1
- NFPA 260 classe 1

* Ce terme et toutes les données qui lui ont trait renvoient à un rendement typique pour l'essai mentionné. On ne doit pas en conclure que le textile ou tout autre matériau présenterait un tel comportement en présence d'un véritable incendie.

Codes de nettoyage :

BC - Se nettoie à l'aide d'un javellisant dilué (à raison de 4 ou 10 parties d'eau pour 1 partie de javellisant) pour la durée de vie du produit.

W - Se nettoie à l'aide d'une mousse ou d'un nettoyant à base d'eau.

Pour l'entretien régulier des textiles enduits, toujours rincer les parties nettoyées ou désinfectées à l'eau claire. Essuyer et répéter au besoin.

Veuillez consulter notre site Web à globalfurnituregroup.com pour les divers grades.

Ces renseignements sont fournis à titre indicatif uniquement. Ils sont, à notre connaissance, exacts au moment de l'impression.

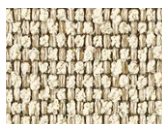
Garantie visant les textiles de Global Les textiles figurant sur cette carte d'échantillons sont protégés par la garantie à vie de Global, selon les conditions prévues dans la liste de prix et le site Web de Global. La garantie du fournisseur de textiles s'appliquera à tout textile ne figurant pas sur cette carte ainsi qu'à tout autre textile précisé par le client.



BETA
BT20 Pearl / Nacre



BT11 Quince / Coing



BT10 Malt



BT12 Sand / Sable



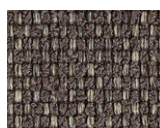
BT21 Crater / Cratère



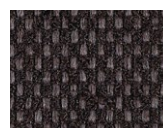
BT25 Azure / Azur



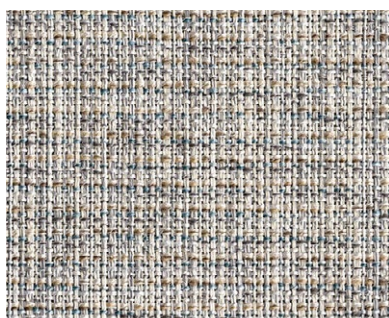
BT27 Cadet / Bleu cadet



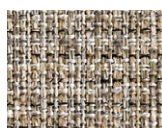
BT28 Graphite



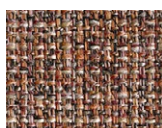
BT26 Basalt / Basalte



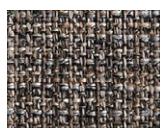
CARAVAN
RV20 Shore / Rive



RV21 Milkweed /
Asclépiade



RV22 Ember / Escarbille



RV23 Trail / Sentier



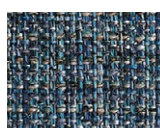
RV24 Granite / Granit



RV25 Cove / Crique



RV26 Bluestar /
Amsonie



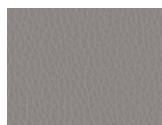
RV27 Zircon



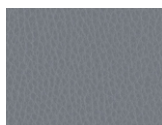
RV28 Shadow / Ombre



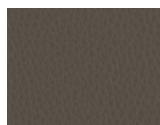
CARSON CV
RS15 Bluff / Écore



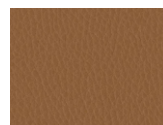
RS16 Sterling



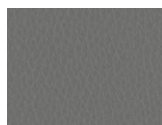
RS17 Airy / Aire



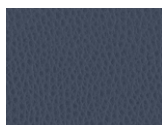
RS18 Roast / Brûlot



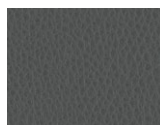
RS19 Buck / Daim



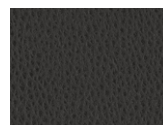
RS20 Fog / Brume



RS21 Indigo



RS22 Graphite



RS23 Shadow / Ombre



COVER CLOTH
CV58 Vesper / Vêpres



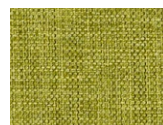
CV51 Platinum / Platine



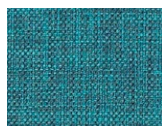
CV61 Vessel / Urne



CV55 Taupe



CV50 Sorrel / Oseille



CV54 Cyan



CV59 Delft /
Bleu de Delft



CV53 Indigo



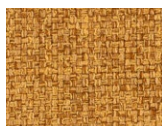
CV56 Graphite



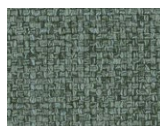
EGO
EG01 Dove / Colombin



EG02 Foil / Fleuret



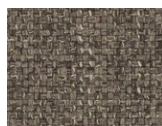
EG03 Ginger / Rouquin



EG04 Jade



EG05 Spa



EG06 Twig / Brindille



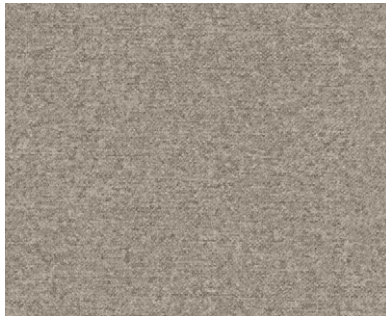
EG07 Galena / Galène



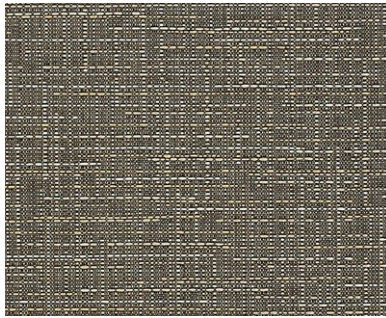
EG08 Midnight / Minuit



EG09 Onyx



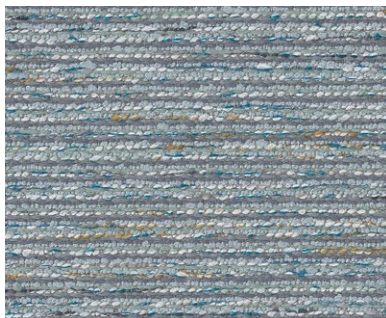
FELTRO
FT25 Birch / Bouleau



GUILD
GU17 Dover / Prieuré



NATIVE EPU
NV20 Fog / Brume



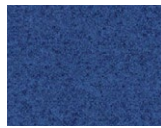
PROMISE
PM35 Surf / Ressac



NESTLE
NS15 Mineral / Minéral



FT26 Cloud / Stratus



FT30 Azure / Azur



GU11 Earthen / Poterie



GU16 Shale / Schiste



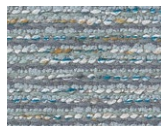
NV21 Crystal



NV25 Almond / Amande



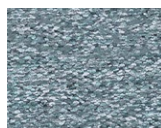
PM36 Stucco / Stuc



PM35 Surf / Ressac



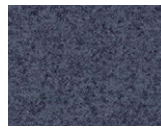
NS16 Almond / Amande



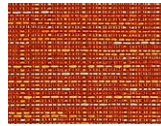
NS20 Cascade



FT27 Steel / Acier



FT31 Dusk / Crépuscule



GU12 Mandarin / Mandarine



GU15 Cyan



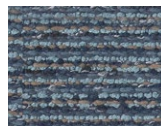
NV22 Bayou



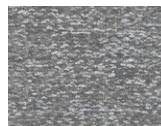
NV26 Sterling



PM37 Loden



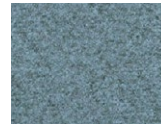
PM40 Atlantic / Océan



NS17 Nickel



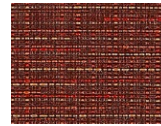
NS21 Eve / Soirée



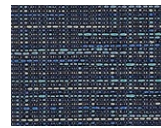
FT28 Spa



FT32 Ink / Encre



GU13 Garnet / Grenat



GU18 Ink / Encre



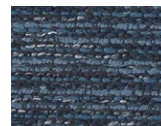
NV23 Solstice



NV27 Roast / Brûlot



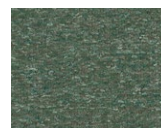
PM38 Moss / Sphaigne



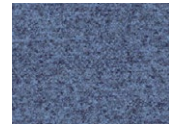
PM41 Lapis / Lapis-lazuli



NS18 Mink / Vison



NS22 Grove / Bosquet



FT29 Baltic / Bleu baltique



FT33 Spruce / Épicéa



GU10 London / Brouillard



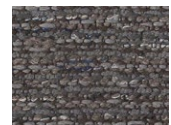
GU19 Indigo



NV24 Basalt / Basalte



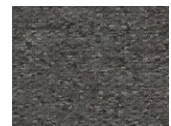
NV28 Obsidian / Obsidienne



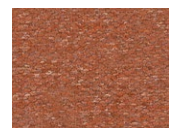
PM39 Shale / Schiste



PM42 Ember / Escarbille



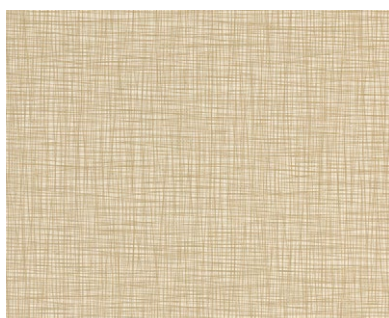
NS19 Pepper / Poivre



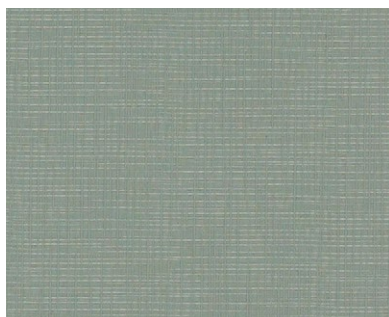
NS23 Mesa



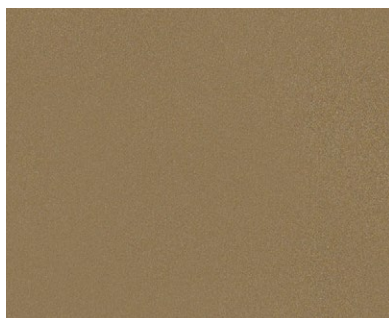
SCATTER
ER15 Fossil / Fossile



SILICA STRIDE
SS21 Ecrú / Écrú



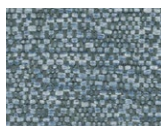
SILICA ETCH
SE28 Rain / Ondée



SILICA
SL67 Quartz



SILICA SUEDE
LC50 Whelk / Buccin



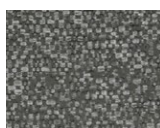
ER16 Baltic /
Bleu baltique



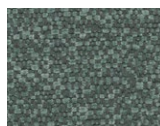
ER20 Barley / Orge



ER17 Caspian /
Bleu caspien



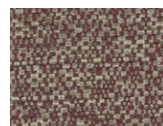
ER21 Pewter / Étain



ER18 Spruce / Épicéa



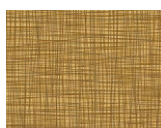
ER22 Flint / Silex



ER19 Garnet / Grenat



ER23 Noir



SS24 Wheat / Froment



SS27 Marble / Marbre



SS23 Limestone /
Calcaire



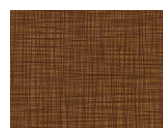
SS28 Tidal / Marée



SS25 Koi / Koï



SS22 Placid / Calme



SS26 Burl / Broussin



SS29 Contrast /
Contraste



SE26 Flint / Silex



SE29 Westone / Meule



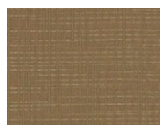
SE30 Wistful /
Mélancolie



SE32 Slate / Ardoise



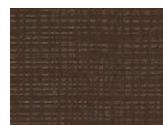
SE27 Nickel



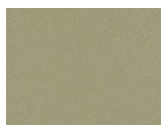
SE25 Manta / Vallon



SE31 Ink / Encre



SE33 Mink / Vison



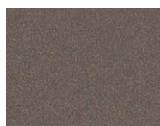
SL44 Haze /
Brume sèche



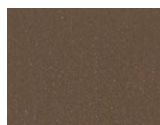
SL48 Aqua /
Aigue-marine



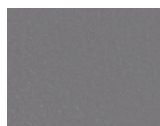
SL93 Sketch / Esquisse



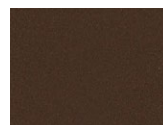
SL71 Alloy / Alliage



SL94 Cloak / Pèlerine



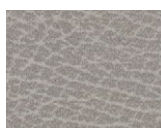
SL34 Breakwater /
Digue



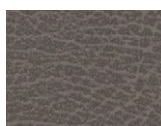
SL64 Terra / Terreau



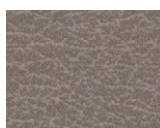
SL65 Nero / Suie



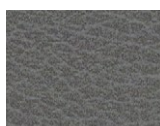
LC51 Pebble / Galet



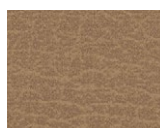
LC55 Driftwood / Épave



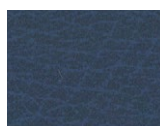
LC52 Hickory / Caryer



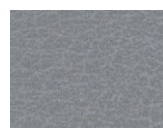
LC56 Galena / Galène



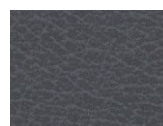
LC53 Desert / Dune



LC57 Indigo



LC54 Moonstone /
Hécatoïte



LC58 Andrion / Chenet

Beta/Caravan/Carson CV/Cover Cloth/Ego/Feltro/Guild/Native EPU/ Nestle/Promise/Scatter/Silica/Silica Etch/Silica Stride/Silica Suede



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***These textiles may be covered under the Global Healthcare warranty when used on approved Healthcare furnishings.**
***Ces textiles peuvent être protégés par la garantie Global Soins de santé lorsqu'ils sont utilisés pour garnir des meubles approuvés en milieu de soins de santé.**

Specifications/Performance / Caractéristiques/Rendement

Pattern / Motif	Fiber Content/Backing/Finish / Composition/Endos/Fini	Weight / Poids	Cleaning code / Code de nettoyage	Abrasion Resistance / Résistance à l'abrasion	Light Fastness / Solidité de la couleur à la lumière	Crocking (color transfer) / Dégorgement par frottement (essai de transfert de couleur)	Pilling / Boulochage	Seam Slippage / Glissement des coutures	Breaking Strength / Résistance à la rupture
Beta 55" / po	67% Repreve Recycled Polyester, 33% Polyester/Acrylic/none / 67 % polyester recyclé Repreve, 33 % polyester/acrylique/aucun	1.93 lbs/ lin.yd / 1,93 lb/ v.linéaire	WS	190,000 double rubs / doubles frottements	Class / Classe 4 Hours / Heures 40	Dry / Sec Class / Classe 5 Wet / Humide Class / Classe 5	Class / Classe 4.5	Warp (Chaîne) : 86 lbs / lb Fill (Trame) : 111 lbs / lb	Warp (Chaîne) : 610 lbs / lb Fill (Trame) : 454 lbs / lb
*Caravan 57" / po	100% Polyester/none/Crypton / 100 % polyester/aucun/Crypton	1.32 lbs/ lin.yd / 1,32 lb/ v.linéaire	WS BC (10:1)	100,000 double rubs / doubles frottements	Class / Classe 5 Hours / Heures 40	Dry / Sec Class / Classe 4.5 Wet / Humide Class / Classe 5	Class / Classe 5	Warp (Chaîne) : 96 lbs / lb Fill (Trame) : 63 lbs / lb	Warp (Chaîne) : 410 lbs / lb Fill (Trame) : 329 lbs / lb
*Carson CV 54" / po	100% Clean Vinyl-Phthalate Free/ Polyester/Protective Overcoat / 100 % vinyle formulé sans phthalates/polyester/surcouche de protection	1.83 lbs/ lin.yd / 1,83 lb/ v.linéaire	W BC (10:1)	500,000 double rubs / doubles frottements	Class / Classe 4.5 Hours / Heures 200	Dry / Sec Class / Classe 5 Wet / Humide Class / Classe 5	n/a / s.o.	Warp (Chaîne) : 43.6 lbs / lb Fill (Trame) : 42.3 lbs / lb	Warp (Chaîne) : 104 lbs / lb Fill (Trame) : 81.3 lbs / lb
*Cover Cloth 59" / po	56% Repreve Post Consumer Recycled Polyester, 44% Polyester/none/Crypton Green / 56 % polyester recyclé postconsommation Repreve, 44 % polyester/aucun/Crypton Green	0.88 lbs/ lin.yd / 0,88 lb/ v.linéaire	W BC (10:1)	200,000 double rubs / doubles frottements	Class / Classe 4 Hours / Heures 40	Dry / Sec Class / Classe 4.5 Wet / Humide Class / Classe 4.5	Class / Classe 5	Warp (Chaîne) : 71 lbs / lb Fill (Trame) : 49 lbs / lb	Warp (Chaîne) : 244 lbs / lb Fill (Trame) : 203 lbs / lb
Ego 54" / po	85% Polyester, 15% Viscose Rayon/Acrylic/none / 85 % polyester, 15 % rayonne viscose/ acrylique/aucun	0.99 lbs/ lin.yd / 0,99 lb/ v.linéaire	WS	250,000 double rubs / doubles frottements	Class / Classe 4 Hours / Heures 40	Dry / Sec Class / Classe 4.5 Wet / Humide Class / Classe 4.5	Class / Classe 3.5	Warp (Chaîne) : 67.8 lbs / lb Fill (Trame) : 55.3 lbs / lb	Warp (Chaîne) : 180 lbs / lb Fill (Trame) : 168 lbs / lb
Feltro 56" / po	100% Polyester/none/PFAS-Free Stain Resistant / 100 % polyester/ aucun/apprêt résistant aux taches sans SPFA	1.23 lbs/ lin.yd / 1,23 lb/ v.linéaire	WS	115,000 double rubs / doubles frottements	Class / Classe 4 Hours / Heures 40	Dry / Sec Class / Classe 4.5 Wet / Humide Class / Classe 4.5	Class / Classe 4	Warp (Chaîne) : 116 lbs / lb Fill (Trame) : 111 lbs / lb	Warp (Chaîne) : 306 lbs / lb Fill (Trame) : 299 lbs / lb
Guild 54" / po	71% Post Consumer Recycled Polyester, 29% Polyester/LateX/ none / 71 % polyester recyclé postconsommation, 29 % polyester/ latex/aucun	1.00 lbs/ lin.yd / 1,00 lb/ v.linéaire	WS	90,000 double rubs / doubles frottements	Class / Classe 4.5 Hours / Heures 40	Dry / Sec Class / Classe 4.5 Wet / Humide Class / Classe 4.5	Class / Classe 5	Warp (Chaîne) : 90.5 lbs / lb Fill (Trame) : 84.5 lbs / lb	Warp (Chaîne) : 157 lbs / lb Fill (Trame) : 207 lbs / lb
*Native EPU 54" / po	100% EPU Polyurethane/Polyester/ none / 100 % polyuréthane élastomère (EPU)/polyester/aucun	1.64 lbs/ lin.yd / 1,64 lb/ v.linéaire	WS BC (4:1)	130,000 double rubs / doubles frottements	Class / Classe 4.5 Hours / Heures 200	Dry / Sec Class / Classe 5 Wet / Humide Class / Classe 5	n/a / s.o.	Warp (Chaîne) : 64.5 lbs / lb Fill (Trame) : 57.6 lbs / lb	Warp (Chaîne) : 142 lbs / lb Fill (Trame) : 138 lbs / lb
Nestle 54" / po	67% Polyester, 33% Post Consumer Recycled Polyester/Acrylic/none / 67 % polyester/33 % polyester recyclé postconsommation/ acrylique/aucun	0.93 lbs/ lin.yd / 0,93 lb/ v.linéaire	WS	200,000 double rubs / doubles frottements	Class / Classe 5 Hours / Heures 40	Dry / Sec Class / Classe 5 Wet / Humide Class / Classe 5	Class / Classe 5	Warp (Chaîne) : 110 lbs / lb Fill (Trame) : 105 lbs / lb	Warp (Chaîne) : 242 lbs / lb Fill (Trame) : 212 lbs / lb
*Promise 54" / po	100% Post Consumer Recycled Polyester/none/Crypton / 100 % polyester recyclé postconsommation/aucun/ Crypton	1.29 lbs/ lin.yd / 1,29 lb/ v.linéaire	WS	200,000 double rubs / doubles frottements	Class / Classe 5 Hours / Heures 40	Dry / Sec Class / Classe 4.5 Wet / Humide Class / Classe 5	Class / Classe 4	Warp (Chaîne) : 47.1 lbs / lb Fill (Trame) : 102 lbs / lb	Warp (Chaîne) : 119 lbs / lb Fill (Trame) : 322 lbs / lb
Scatter 54" / po	78% Polyester, 22% Post Consumer Recycled Polyester/Acrylic/none / 78 % polyester/22 % polyester recyclé postconsommation/ acrylique/aucun	1.02 lbs/ lin.yd / 1,02 lb/ v.linéaire	WS	90,000 double rubs / doubles frottements	Class / Classe 4.5 Hours / Heures 40	Dry / Sec Class / Classe 4.5 Wet / Humide Class / Classe 5	Class / Classe 5	Warp (Chaîne) : 57 lbs / lb Fill (Trame) : 50.8 lbs / lb	Warp (Chaîne) : 106 lbs / lb Fill (Trame) : 297 lbs / lb
*Silica 54" / po	100% Silicone/Polyester/none / 100 % silicone/polyester/aucun	1.60 lbs/ lin.yd / 1,60 lb/ v.linéaire	WS BC (4:1)	365,000 double rubs / doubles frottements	Class / Classe 4.5 Hours / Heures 200	Dry / Sec Class / Classe 4.5 Wet / Humide Class / Classe 4.5	Class / Classe 4.5	Warp (Chaîne) : 71 lbs / lb Fill (Trame) : 79 lbs / lb	Warp (Chaîne) : 200.8 lbs / lb Fill (Trame) : 222.8 lbs / lb
*Silica Etch 54" / po	100% Silicone/Polyester/none / 100 % silicone/polyester/aucun	1.47 lbs/ lin.yd / 1,47 lb/ v.linéaire	WS BC (4:1)	270,000 double rubs / doubles frottements	Class / Classe 4.5 Hours / Heures 200	Dry / Sec Class / Classe 4.5 Wet / Humide Class / Classe 4.5	n/a / s.o.	Warp (Chaîne) : 71.5 lbs / lb Fill (Trame) : 72.9 lbs / lb	Warp (Chaîne) : 200.8 lbs / lb Fill (Trame) : 222.8 lbs / lb
*Silica Stride 54" / po	100% Silicone/Polyester/none / 100 % silicone/polyester/aucun	1.70 lbs/ lin.yd / 1,70 lb/ v.linéaire	WS BC (4:1)	500,000 double rubs / doubles frottements	Class / Classe 4.5 Hours / Heures 200	Dry / Sec Class / Classe 4.5 Wet / Humide Class / Classe 4.5	n/a / s.o.	Warp (Chaîne) : 71.5 lbs / lb Fill (Trame) : 72.9 lbs / lb	Warp (Chaîne) : 200.8 lbs / lb Fill (Trame) : 222.8 lbs / lb
*Silica Suede 54" / po	70% Polyurethane-PVC Free, 30% Silicone/Polyester/none / 70 % polyuréthane sans PVC/ 30 % silicone/polyester/aucun	1.24 lbs/ lin.yd / 1,24 lb/ v.linéaire	WS BC (4:1)	500,000 double rubs / doubles frottements	Class / Classe 5 Hours / Heures 200	Dry / Sec Class / Classe 5 Wet / Humide Class / Classe 5	n/a / s.o.	Warp (Chaîne) : 130.7 lbs / lb Fill (Trame) : 114.7 lbs / lb	Warp (Chaîne) : 300 lbs / lb Fill (Trame) : 200 lbs / lb

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