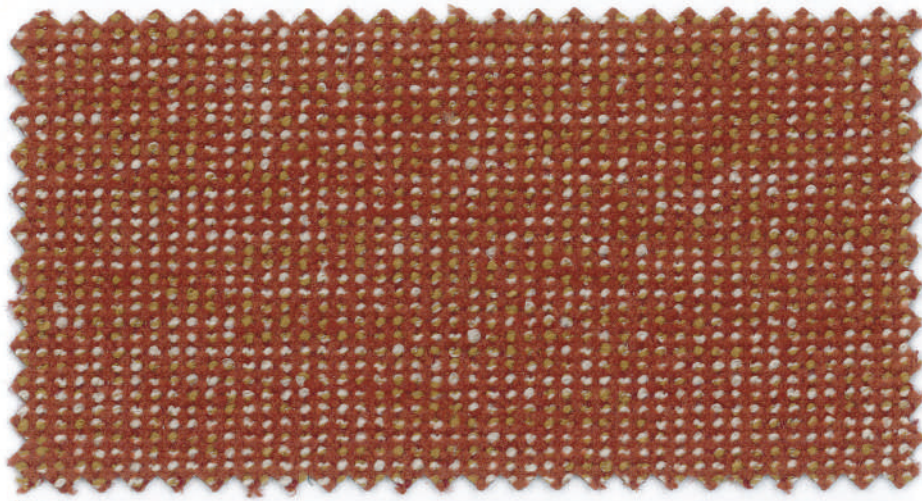


LURE



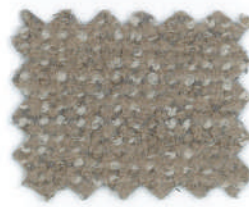
Poppy



Natural



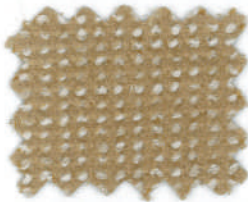
Flax



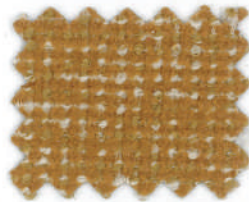
Hemp



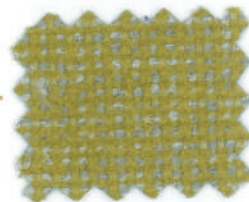
Stone



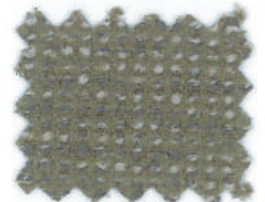
Fawn



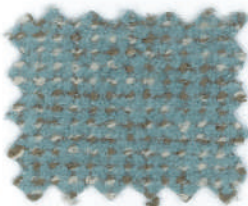
Marmalade



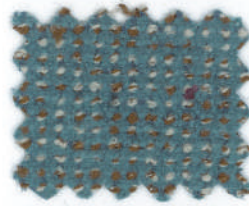
Lime



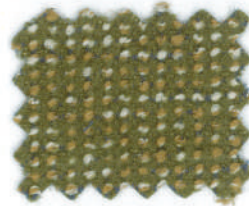
Cargo



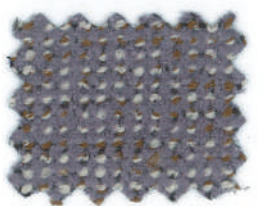
Haze



Aegean



Avocado



Fig



Chocolate



Ebony



For more information, visit crypton.com.

A patented performance fabric, Crypton Super Fabric is perfect for demanding environments. Providing heavy-duty durability, unparalleled liquid, stain and odor resistance, plus an impenetrable moisture barrier, Crypton allows products to stay beautiful and last longer.

All Crypton Super Fabrics endure rigorous performance testing and must meet or exceed the minimum standards listed below.

PERFORMANCE FEATURES AND SPECIFICATIONS

Fiber Content	100% Polyester		
Width	54" (1370 mm)		
Repellency	Spray Rating Aqueous Liquid Repellency: Water/Alcohol Solution Resistance Oil Repellency: Hydrocarbon Resistance	AATCC 22 AATCC 193 AATCC 118	80-100 of 100 max 6 ± 1 6 ± 1
Cleanability	Spot-Cleaning/Stain Resistance: With Water and Mild Detergent (1% Dishwashing Liquid or Laundry Detergent) Durable to a Variety of pH-Neutral Cleaners and Disinfectants Do Not Use Solvent Cleaners		4-5 of 5 max 4-5 of 5 max
Moisture Barrier	Hydrostatic Resistance	AATCC 127	≥ 100 cm
Odor-Resistant Silver Ion Technology	Fabric is Protected from Odors and Microbial Damage Bacteria Resistance Fungal Growth Resistance	ISO 20743 AATCC 30	95% ± 5% 95% ± 5%
Abrasion & Pilling Resistance	Oscillatory Cylinder Method Martindale Abrasion Martindale Pilling	ASTM D 4157 (cotton duck) ASTM D 4966 / ISO 12947-2 ASTM D4970 ISO 12945-2 (415 g)	≥ 50k Double Rubs ≥ 40k Cycles ≥ Class 3 ≥ Class 3
Color Transfer Resistance	Colorfastness to Crocking Colorfastness to Rubbing	AATCC 8 ISO 105-X12	Class 4-5 Dry of 5 max, Class 3-5 Wet Class 4-5 Dry of 5 max, Class 3-5 Wet
Tear Resistance	Tongue Tear Strength Wing-Shaped Specimen Tear Force	ASTM D 2261 ISO 13937-3	≥ 4 lb-f (20 N) ≥ 4 lb-f (20 N)
Strength	Tensile Strength – Grab Method Tensile Strength – Strip Method	ASTM D 5034 ISO 13934-1	≥ 50 lb-f (220 N) ≥ 50 lb-f (220 N)
Seam Integrity	Yarn Slippage in Sewn Seam	ASTM D4034 ISO 13936-2 (180 N)	≥ 25 lb-f (110 N) report only
Colorfastness to Light	Xenon Arc Lamp Method	AATCC 16 Option 1 or 3 ISO 105-B02	≥ Class 4 at 40 hrs ≥ Class 4 at 40 hrs
Flammability	Methods for Fire Tests on Building Materials, Components and Structures Part 3: Simultaneous Determination of Ignitability, Flame Propagation, Heat Release and Smoke Release	AS/NZS 1530.3-1999	Ignitability Index 12 Spread of Flame Index 0 Heat Evolved Index 3 Smoke Developed Index 5
Environmental	Third-Party Tested for VOCs – Compliant to California Section 01350 GREENGUARD Gold Certified Free of Potentially Harmful Levels of PFOS, PFOA, Formaldehyde, Heavy Metals, Phenols, Phthalates, Odor and Skin Sensitizers – No Additional FRs (International FR requirements can be met upon request) Can Be Recycled CA Prop 65-Compliant Crypton Inc.'s Manufacturing and Raw Materials are SCS Validated to NSF 336		<p>Exclusively Distributed by</p> <p>WORTLEY Furnishing in Style</p> <p>25 Geddes Street, Mulgrave, Vic, 3170 tel: 1300 36 18 36 email: sales@wortleygroup.com.au website: www.wortleygroup.com.au</p>