TECHNICAL DATA

Fabric Specifications:

	Crypton® Metro
Contents:	100% Polyester
Width:	54" Wide

CRYPTON®
SUPER FABRICS

Special Properties:

Crypton® Metro is a revolutionary, engineered textile that reduces the need to sacrifice design and elegance to achieve performance. Crypton® Metro is a durable, stain and water resistant, multi-use performance textile.

Outstanding Stain Resistance / Easy Cleanability
Outstanding Strength and Durability
Bacterial / Microbial Resistance
Moisture / Fluid Barrier

Performance Characteristics:

Abrasion Resistance (ASTM D3597) Wyzenbeek Method	Exceeds 100,000 Double Rubs Heavy Duty
Colorfastness:	
Light (AATCC 16)	40 hrs. Class 4 min.
Crocking (AATCC 8) Dry	Class 4 min.
Wet	Class 4 min.
Breaking Strength (ASTM D5034)	Warp: 214 lbs. min. Fill: 184 lbs. min.
Seam Slippage (ASTM D4034)	Average thread break at 83 lbs.

Flammability*:

California (191-53) Technical Bulletin 117, Section E	Passes
NFPA 260	Passes
UFAC	Class 1

Recommended Cleaning / Maintenance Instructions:

Note: Always test any stain-removing product on a hidden area of the furniture to make sure that the fabric's structure and color won't be damaged.

Use all cleaners in accordance with manufacturer's instructions. After cleaning, always rinse with fresh water to remove any detergent or cleaning agent residue from the surface of the fabric.

Like any other fabric, please be sure to include Crypton® Metro in a regular cleaning and maintenance program. Vacuum to remove dirt and dust.

Dye lots may vary slightly from samples shown.

For everyday spills, remove debris and spills quickly. Wipe off with sponge or fabric cloth using clean water. If stain persists, use a powdered enzyme detergent diluted with water (50% enzyme 50% water). Be sure to remove all residues after cleaning with a clean water rinse.

To be totally safe, do not use solvent-based cleaners as some (not all) may harm the fabric. The use of bleach solutions to clean Crypton® is not recommended, as bleach that is not completely removed could eventually fade the fabric.

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