



Repeats Not Shown to Scale.

Prime Time Copper 1012199

Meets or exceeds all ACT[®] Standards



PFAS Free



*ACT[®] Registered Certification Marks

Fabric Specifications

Content	100% Post Consumer Recycled Polyester
Backing	None
Weight	15.0 oz. per linear yd
Width	66"
Ends/Picks	Ends: 44 per inch Picks: 43 per inch
Directional	Yes
Railroaded	No

Additional Attributes

PFAS Free	Yes
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Recommended Cleaning**

WS - Water-based cleaning agents and foam may be used for cleaning. This fabric may also be cleaned with mild, water-free solvents. Cleaning by a professional cleaning service is recommended.

Performance Characteristics

Tensile Strength <small>ASTM D5034</small>	Warp: 325.0 lbs. Fill: 275.0 lbs.
Tear Strength <small>ASTM D2262</small>	Warp: 48.0 lbs. Fill: 53.0 lbs.
Colorfastness to Crocking <small>AATCC 8</small>	Dry: 4.5 Wet: 4.5
Colorfastness to Light <small>AATCC 16</small>	Hours: 40.0 Class: 4.5
Acoustic Testing <small>ASTM C 423</small>	NRC Rating: 0.80

Flammability**

CAL TB 117-2013	Passes
NFPA 260	Passes
UFAC	Passes
ASTM E-84	Class A or 1

Although we try hard to make sure colors on our site are accurate, actual colors may vary. Please order samples prior to making a purchase.

Final determination of the suitability of this product for an application rests with the user.

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

** Cleaning information is offered for general guidance and is not a guarantee. The use of certain cleaning agents can be harmful to the surface appearance and lifespan of a product. Burch Fabrics assumes no responsibility for damage to a product resulting from lack of cleaning, improper cleaning or the misuse of cleaning agents. Certain clothing and accessory dyes (such as those used on denim jeans) may migrate to materials and cause permanent damage. Burch Fabrics cannot be held responsible for dye transfer caused by external contaminants.