

Coppersmith Plisse



• **Roll Size:** 50 yards • **Width:** 54"

• **Backing:** Radiant Fusion • **Weight:** 13 ozs. per linear yard

• **Composition:** 100% Solution-Dyed Polyester Staple Fiber

• **Green:** Produced with post-consumer content and is 100% recyclable

Performance

Made from high strength waterproof fibers which are resistant to shrinking and stretching. It is highly durable with unmatched fade resistance. Hytex® polyester staple fiber inherently passes UBC 8-2.

Flammability

Tunnel Test: Class A: 15-15-20 (Cement), 20-5-30 (Gypsum)

Corner Burn: Passes

Toxicity: MEA #276-90M

Passes NFPA 265 and UBC 8-2 which evolved from the Phoenix Corner Burner Test. UBC 8-2 is the standard test method for evaluating room fire growth contribution of Textile Wallcovering.

Note: The numerical flame spread rating and other test results referenced herein are not intended to reflect hazards presented by this or any material under actual fire conditions.

Technical

Colorfastness to Light: AATCC-16A: Over 100 hours

Colorfastness to Crocking: AATCC-8A: Wet-Excellent Dry-Excellent

Moisture Regain: .3%

Abrasion Resistance: ASTM D-3597 MOD Color Full Commercial Serviceability (Voluntary Prod. TS198)

Dimensional Stability: *Fibers are "locked" together using a proprietary binding system, which provides outstanding tear and tensile strength. This binding process prevents expansion or shrinkage when used on stretch or wrap panel systems.*

Noise Reduction

ASTM C-423: .60 Acoustical Board .05 Gypsum Board

When wrapped over an acoustical panel, it will not retard the sound absorption, as will most vinyls. In fact, it will enhance the sound reduction coefficient by an additional .05.

Anti-Microbial Properties

Will not mildew, rot, or support the growth of bacteria and is not-allergenic.

Vapor Permeability

ASTM E-96, procedure B: 94.5 US perms.

Environmentally Friendly

Produced from recycled polyester resins and fibers and is 100% recyclable. It is VOC (volatile organic chemicals) and ODS free (ozone depleting substances).

Maintenance

Easy to clean. Depending upon the extent of soilage, use traditional cleaning methods, i.e., washing, wiping, vacuuming. If promptly treated, most indelible stains can be removed by using undiluted chlorine bleach (Clorox) or selected cleaning agents with no damaging effect.