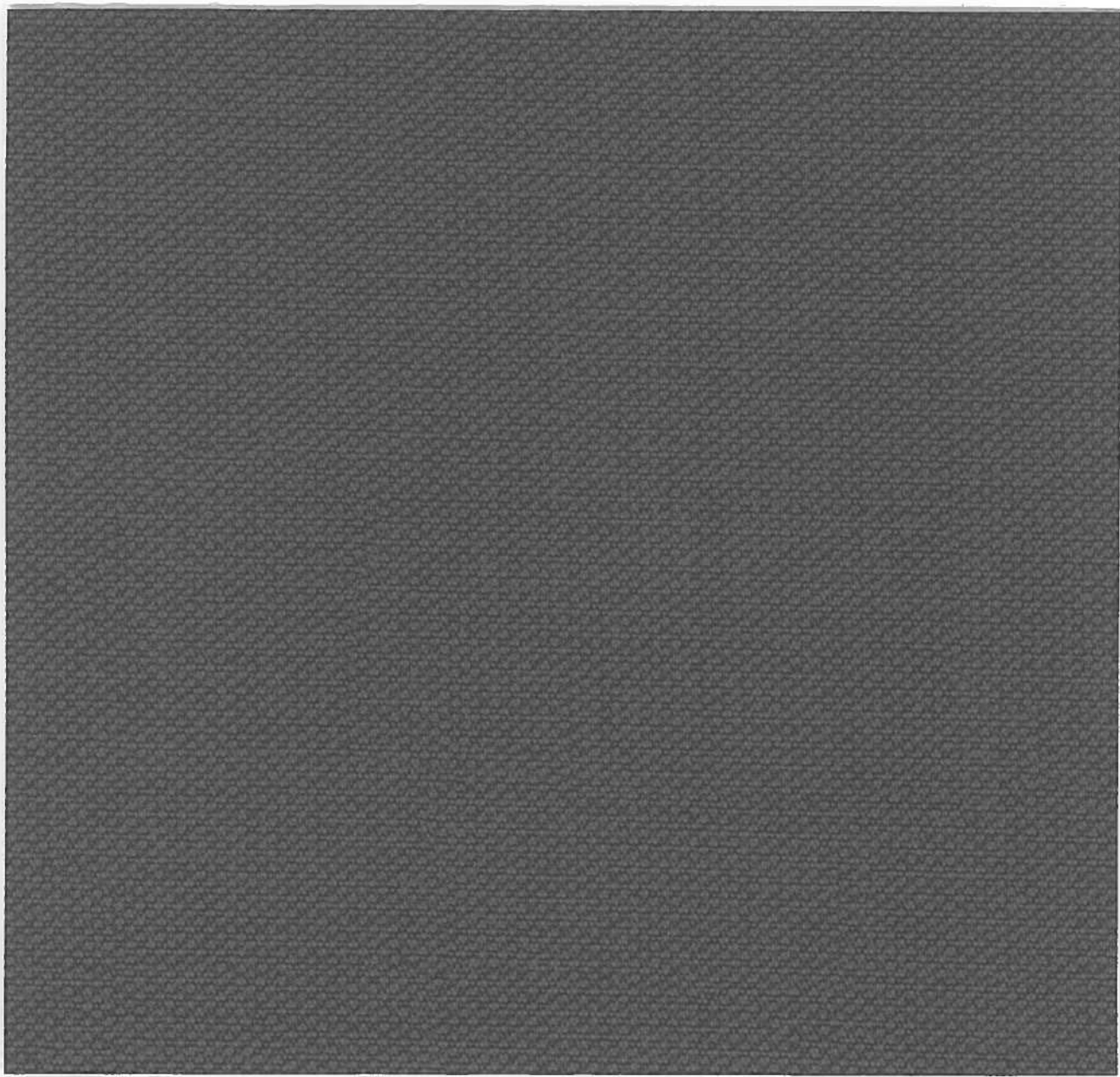
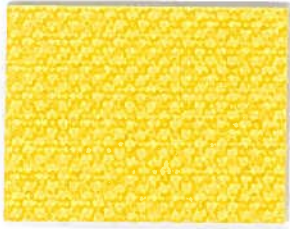


BERWICK TWEED



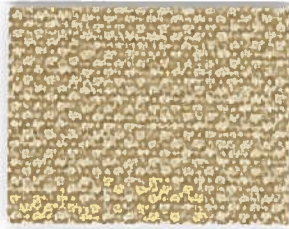
Thai Basil
BRW-1800



After Glow
BRW-100



Bobcat Whiskers
BRW-1100



Sandy Toes
BRW-1400



Mischeavous Mink
BRW-1000



Angels Feather
BRW-300



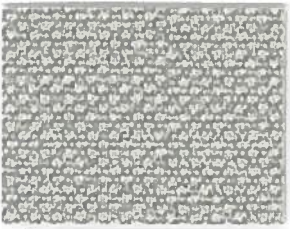
Spiked Apricot
BRW-1700



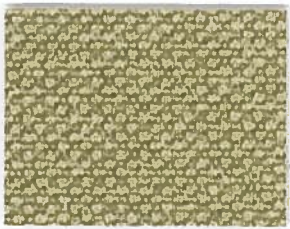
Soft Suede
BRW-1600



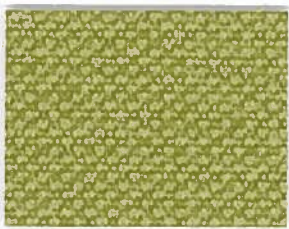
Baja Sunset
BRW-400



Polished Pewter
BRW-1200



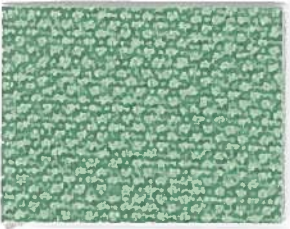
Tranquility
BRW-1900



Bodhi Tree
BRW-500



Cedar Ridge
BRW-700



Zen Essence
BRW-2000



Sea Glass
BRW-1500



Dream Catcher
BRW-800



All Nighter
BRW-200



Labrinth Walk
BRW-900



Raccoon Eyes
BRW-1300



Carbon Footprint
BRW-600



BERWICK TWEED

ANTI-MICROBIAL and ANTI-BACTERIAL

BERWICK TWEED with **PRODURATECT™** top finish is manufactured to meet the following typical properties:

Width.....	54"
Nominal Weight.....	25 oz. per lin. yd.
Contents.....	PVC
Backing.....	Polyester
Cold Crack.....	-10°F
UV Stabilized Pigments.....	500 hours
Abrasion Resistance.....	Wyzenbeek (100,000 cycles)
Class Rating.....	ASTM D 3690 Class A
Thickness.....	1.2 mm
Anti-Bacterial/Anti-Microbial.....	Pass (NYS63/ASTM G-21-90)

Compatible with commercially available adhesives.

Suggested Applications:

Office Interior, Hospitality, Restaurant, Healthcare, Gaming, Residential, RV, Marine Interior

Meets flammability requirements*:

- Motor Vehicle Safety Standard 302
- California Technical Bulletin 117 Section E
- New York & New Jersey Port Authority
- Federal Aviation Specification 25.853
- Boston Fire Department Code
- NFPA 260 Class 1
- BIFMA Class A
- UFAC Class A
- CID A-A-2950

Cleaning Instructions:

This product should be cleaned with mild soap and water. Do not use alcohol based cleaners.

These products have been treated with anti-bacterial and anti-microbial agents that will provide resistance to the following:

- (AATCC Test Method 147-1993)
- Bacillus Mycoides
- Klebsiella Pneumoniae
- Proteus Vulgaris
- Staphylococcus Aureus
- Salmonella Choleraesuis
- Bacillus Cereus
- Enterococcus Faecalis
- Escherichia Coli

*This term and any 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.



CGPC is a certified ISO/TS 16949:2009 Manufacturer



INDUSTRY PARTNER





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