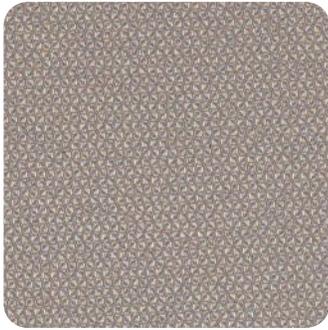


# krug

TEXTILES

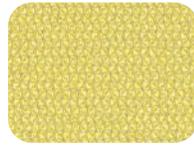
## PACT



Sketch



Delft



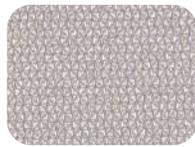
Lime



Taupe



Lily

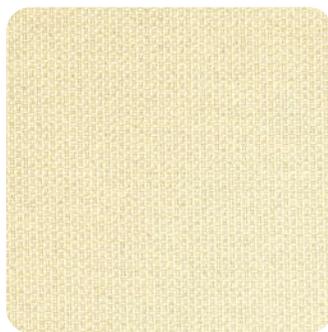


Dove



Calla

## TENOR



Champagne



Driftwood



Mysteria



Desert View



Heatherglen



Chiffon

## MEANDER



Overcast



Agate Taupe

## TACKBOARD & PANEL

# SPECIFICATIONS

66" Pattern	Fiber Content	Finish	Abrasion (D.R.)	Light-fastness	Approx. Repeats	Cleaning Code
PACT 	65% Post Industrial Recycled Polyester, 35% Post Consumer Recycled Polyester	N/A	50,000	60 Hrs. Class 4	1/8" L, 1/8" W	W
MEANDER 	100% Polyester	N/A	N/A	40 Hrs. Class 4	16 1/8" L, 16 7/8" W	SW
*This item has limited stock and may be subject to minimum reorder quantities. For additional information, please contact your Customer Service Representative.						
TENOR 	65% Post Industrial Recycled Polyester, 35% Post Consumer Recycled Polyester	N/A	N/A	40 Hrs. Class 4		WS
*This item has limited stock and may be subject to minimum reorder quantities. For additional information, please contact your Customer Service Representative.						

All patterns pass ASTM E-84 and are approved through UL's Fabric Recognition Program R16552

\*ACT® Registered Certification Marks

## EXPLANATION OF ACT ICONS FOR UPHOLSTERY

### FIRE RETARDANCY



Flammability testing determined as fabric's resistance to burning.

**PASSES**  
California 117

### COLORFASTNESS TO WET & DRY CROCKING



Colorfastness to wet & dry crocking refers to the rubbing off of color from the fabric onto clothing, hands or other materials and can occur under wet or dry conditions.

**PASSES**  
AATCC 8-1974 Dry Crocking, Class 4 minimum; Wet Crocking, Class 3 minimum

### COLORFASTNESS TO LIGHT



Colorfastness to light is the degree to which fabric will retain its color when exposed to light.

**PASSES**  
AATCC 16A-1974 or AATCC 16E-1976; Class 4 minimum at 40 hours  
NOTE: Class 4 minimum at 60 hours is recommended for direct sunlight exposure situations

### PHYSICAL PROPERTIES



3 physical property tests include: brush pill test to determine a fabric's pilling. Breaking/tensile strength is the ability of a fabric to withstand tension without breaking or tearing. Seam slippage is the pulling apart of fabrics at the seams.

**PASSES**  
Brush Pill ASTM D3511, 3-4 minimum  
Breaking Strength ASTM D3597-D1682-64 (1975) 50 lbs. minimum in warp & weft  
Seam Slippage ASTM D3597-D434-75 25 lbs. minimum in warp & weft

### ABRASION

Abrasion is the ability of a fabric to withstand damage from wear and rubbing. There is a general contract specification as well as a heavy duty specification.

**Q** **General Contract** **PASSES**  
ASTM 3597 modified (#10 cotton duck); 15,000 double rubs Wyzenbeek Method

**A** **Heavy Duty** **PASSES**  
ASTM 3597 modified (#10 cotton duck); 30,000 double rubs Wyzenbeek Method or ASTM D4966 (with 21 oz. weight); 40,000 rubs Martindale Method

### CLEANING CODE DEFINITIONS

SW: Water-based agents, foam or water-free solvents may be used.

WS: Clean with water-based cleaning agents, foam or pure, water-free solvents (Energine, Carbona, Renuzit or other similar products). Vacuuming or light brushing is recommended to prevent dust and soil buildup.

W: Water-based cleaning agents or foam may be used.



**krug**  
TEXTILES

For memo samples please contact.  
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Toll Free 800-366-6839  
memosamples.com