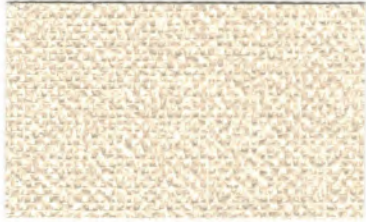
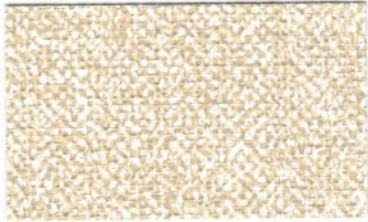


Linden



KWC-1 Ancestral



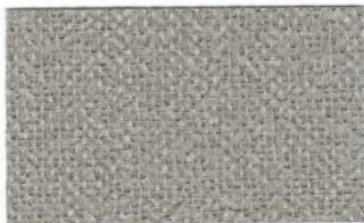
KWC-2 Porcelain



KWC-3 Rectory



KWC-4 Anglais



KWC-5 Dover Gray



KWC-6 Bartley Green

Lino



KWC-7 Snow



KWC-8 Winter White



KWC-9 Antique Vellum



KWC-10 Cirrus



KWC-11 Skylight

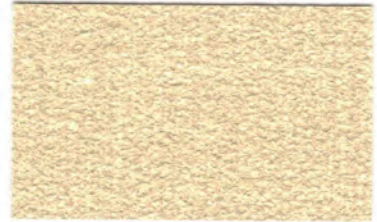


KWC-12 Jute

Tahiti



KWC-13 Sailboat



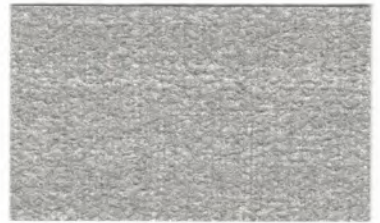
KWC-14 Soleil



KWC-15 Moorea



KWC-16 Stepping Stone



KWC-17 Surfside



KWC-18 Grassland

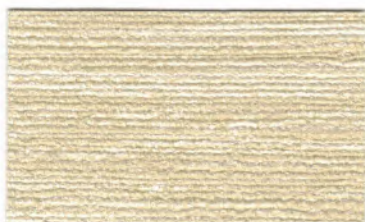
Kashi



KWC-19 Silver Fan



KWC-20 Rice Paddies



KWC-21 Wuhan



KWC-22 Gobi Desert



KWC-23 Incense Stick



KWC-24 Bamboo Grove

Sonesta



KWC-25 Chino



KWC-26 Dover



KWC-27 Pyramid



KWC-28 Peabody

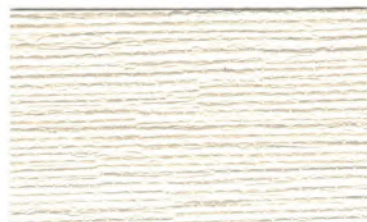


KWC-29 Seaweeds



KWC-30 Clayton

Patana



KWC-31 Cotton



KWC-32 Ricegrass



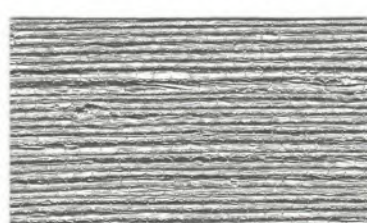
KWC-33 Straw



KWC-34 Frost



KWC-35 Rye



KWC-36 Marsh

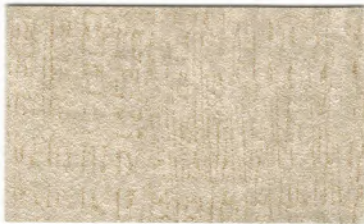
Gridlock



KWC-37 Outback



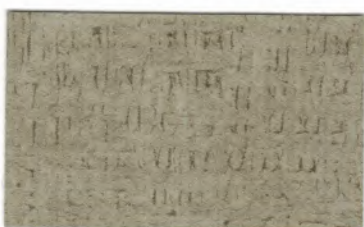
KWC-38 Roadblock



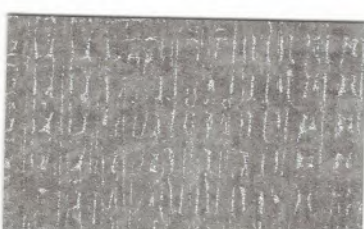
KWC-39 Boulevard



KWC-40 Crossroads

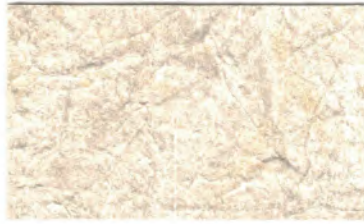


KWC-41 Scenic Point

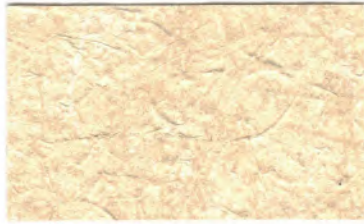


KWC-42 Turnpike

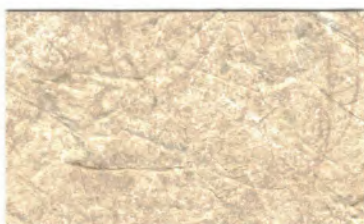
Chimayo



KWC-43 Tierra Blanca



KWC-44 Maize



KWC-45 Tierra Bayita



KWC-46 Sage Brush



KWC-47 Rancheros



KWC-48 Yucca

Gossamer



KWC-49 Opal



KWC-50 Shell



KWC-51 Blush



KWC-52 Monarch



KWC-53 Quartz



KWC-54 Moonstone

	U.S. UNITS	METRIC UNITS
Total Weight	21.0 OZ PLY	651 g PLM
Roll Width	53/55 in.	135/140 cm
Gauge	24 Mils	0.61 mm
Fabric	Osnaburg	
Tensile (Min.)	50 x 55 lbf	222 x 245 N
Tear (Min.)	25 x 25	
Federal Spec	CCW-W-408D	
WA Spec	WA-101 TYPE II	
Fire Testing	NFPA 101®, Life Safety Code® NFPA 255 (UL 723, CAN S102M) Tunnel Test ¹ Class A Rating NFPA 286 Corner Burn Test ² Meets requirements for Flame Spread, Smoke Developed and Flashover	
Repeat	Vertical	N/A
	Horizontal	N/A
	Match information	Random Match, Reverse Hang

¹ When applied to GRC board with A-848-B adhesive

² When applied to 5/8" type-X-gypsum board with A-848-B adhesive

Indoor Air Quality: California 01350 - Meets emission requirements for schools and offices.

The flammability testing data, conclusions and recommendations in this report relate solely to measurement and description of the properties of materials, products, or systems in response to the heat and flame under controlled laboratory conditions and should not be considered or used for the description, appraisal, or regulations of the fire hazard of materials, products, or systems under actual fire conditions.

* Actual color provided may vary from swatch shown due to dye-lot variations. Room lighting may also change the color's appearance.