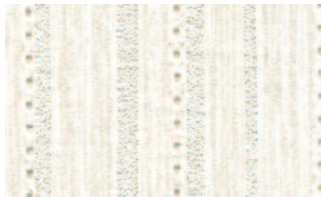


Technical Brief

Koroseal Interior Products Traffic Patterns® Wallcovering Test Results

Mechanical Properties	Test Method	Values
Impact Resistance (in.lb.f)	ASTM D-5420 (Drop Dart)	37.3
Scratch Resistance (kg)	ASTM D-2197 (Hoffman Scratch)	4.5
Abrasion Resistance (wt. loss %)	ASTM D-1044 (Taber) (CS-10F Wheel 500gm Load-100 cycles)	0.006%
Flammability Properties		
Fire Ratings	ASTM E-84 (Steiner Tunnel)	
Flame Spread	(NFPA 255, ANSI/UL 723 & UBC 8-1)	
3M Fastbond™ 30-NF		20
Formulated Solutions XT-2000™		20
Smoke Developed		
3M Fastbond 30-NF		160
Formulated Solutions XT-2000		150
Surface Properties		
Bacterial Resistance	ASTM G-22	No Growth
Fungal Resistance	ASTM G-21	No Growth
Chemical Resistance	ASTM D-1308 (20 Reagents)	No Effect
Stain Resistance	ASTM D-1308 (20 Reagents)	No Permanent Effect
Water Absorption (%)	ASTM D-570 (24 Hrs.)	1.08%



Urban Wave—Pearl
TP-69001



Terrace—Agra
TP-F721-07



Orleans—Culinary Arts
TP-R921-46



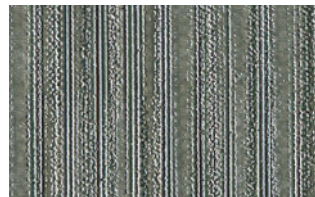
Isis—Veil
TP-6921-81



Abyss—Ocean
TP-69081



Pentimento—Viviano
TP-4P21-96



Pulse—Alternator
TP-7521-92



Poseidon—Gambia
TP-Z521-49

KOROSEAL

Interior Products, LLC

800-628-0449 • www.korogard.com • Division 10 26 00

Korogard® and Traffic Patterns® are registered trademarks of Koroseal Interior Products, LLC.
3M Fastbond™ 30-NF is a trademark of 3M. XT-2000+™ Mastic is a trademark of CRC Industries.