## Koroseal<sup>®</sup>Artist Series The Alpha Workshops

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Ripple is a vertical stripe made of lines spaced in repeating waves from narrow to wide much like the resulting ripple of a stone dropped into water. The farther the distance from the original disturbance the wider the spacing.

		US UNITS	METRIC UNITS		
Total Weight		20.0 oz PLY 13.3 oz PSY	618 g PLM 451 g PSM		
Roll Width		52/54 in.	132/137 cm		
Gauge		0.023 in.	0.58 mm		
Fabric		Osnaburg	Osnaburg		
Tensile (Minimum)		50 x 55 lb <sub>f</sub>	222 x 245 N		
Tear (Minimum)		25 x 25 lb <sub>f</sub>	111 x 111 N		
Federal Specification		CCC-W-408D, Type II	CCC-W-408D, Type II		
WA Spec		WA-101, Type II			
ASTM F-793		Category V- Type II			
Fire Testing		NFPA 101 <sup>®</sup> Life Safety Code <sup>®</sup> NFPA255 (ASTM E-84, CAN S102M) Tunnel Test <sup>1</sup> Class A Rating Flame Spread 10 Smoke Developed 5 NFPA 286 Corner Burn Test <sup>2</sup> Meets requirements for Flame Spread, Smoke Developed and Flashover			
CE Certification		EU Classification in accordance with EN13501-1:2007 and EN 15102-2008			
Indoor Air Quality		California 01350 - Meets requirements for schools and offices			
Repeat	Vertical Horizontal Nom. Pattern Width Match Information	N/A N/A 51 in. Overlap and double cut to vertical bands in the print	130 cm o maintain approximately equal spacing of , Reverse Hang		
1 When applied to GRC Board with A-848-B adhesive		2 When applied to 5/8" Type-X	2 When applied to 5/8" Type-X gypsum board with A-848-B adhesive		

## Available in 18 Colorways

1221-65	Accent*	1221-41	Meter	1221-56	Shake
1221-45	Beat*	1221-80	Pitch	1221-59	Throb*
1221-22	Bounce	1221-90	Pound*	1221-91	Thump*
1221-70	Cadence	1221-64	Pulse*	1221-77	Vibration*
1221-82	Force*	1221-38	Quake		
1221-62	Impulse*	1221-19	Quiver		
1221-24	Measure	1221-71	Rhythm		

\*These decorative metallic wallcoverings should only be cleaned with mild ingredients such as soap, detergent and water. Stronger, more alkaline household cleaners have the potential to damage the surface of the material along with excessive scrubbing.

 

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 NFPA 101<sup>®</sup> and Life Safety Code<sup>®</sup> are registered trademarks of National Fire Prevention Association

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 54-47-1221/

54-47-1221/04/2014