

Horizon

- 1 The meeting point or intersection of the earth and sky.
- 2 The range of perception or experience.
- 3 Something that might be attained.
- 4 “Every horizon discloses a new horizon.” George Sand (1804-1876)

| | US UNITS | METRIC UNITS |
|--------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------|
| Total Weight | 20.0 oz PLY 13.3 oz PSY | 620 g PLM 452 g PSM |
| Roll Width | 52/54 in. | 132/137 cm |
| Gauge | 0.021 in. | 0.53 mm |
| Fabric | Non Woven | |
| Tensile (Minimum) | 50 x 55 lb _f | 222 x 245 N |
| Tear (Minimum) | 25 x 25 lb _f | |
| WA Spec | W-101, Type II | |
| ASTM F-793 | Category V, Type II | |
| Fire Testing | NFPA 101® Life Safety Code® NFPA255 (UL723, CAN S102M) Tunnel Test ¹ Class A Rating NFPA 286 Corner Burn Test ² Meets requirements for Flame Spread, Smoke Developed and Flashover EU Classification in accordance with EN 13501-1:2007 and EN 15102:2007 Fire Behavior B Smoke Production s2 Flame Droplets d0 | |
| Repeat | Vertical | 16.5 in. 42 cm |
| | Horizontal | N/A |
| | Nominal Pattern Width | 51 in. 130 cm |
| | Match Information | Align Horizontal Bands, 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

Available in 15 Colorways

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|------------------|-------------------|
| Z621-19 Altitude | Z621-69 Longitude |
| Z621-15 Atlas | Z621-84 Meridian* |
| Z621-60 Aureole | Z621-65 Orbit |
| Z621-35 Beacon* | Z621-89 Solstice* |
| Z621-81 Compass | Z621-55 Trek |
| Z621-52 Corona* | Z621-70 Voyage* |
| Z621-57 Equator* | Z621-58 Wayfarer |
| Z621-45 Halo* | |

* 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 wallcovering along with excessive scrubbing.