



# Commercial and Industrial Grade

## POLYVINYL FLOORING

The Solid Ceramic™ series with MicroLock Technology™ anti-microbial satin top coat is suitable for a wide range of commercial and industrial applications. It can be used as a free floating temporary floor for onsite clinics and popup events, or as a permanent flooring option. This material is specifically designed for high traffic applications. G-Floor® Roll-Out Flooring is UV sanitized during manufacturing, includes our toughest MicroLock Technology™ top coat, and is easy to clean.

### Product Information

**Surface Texture:** Ceramic™

**Weight:** 4 oz/sq ft

**Color:** Absolute White, Midnight Black, Slate Grey

**Finish:** MicroLock Technology™ Anti-Microbial Satin Top Coat

**Overall Thickness:** 50 mil (0.050")

**Warranty:** G-Floor® offers a limited lifetime warranty. See warranty for more details.

**Roll Size:** 10' x 61'

### Product Composition

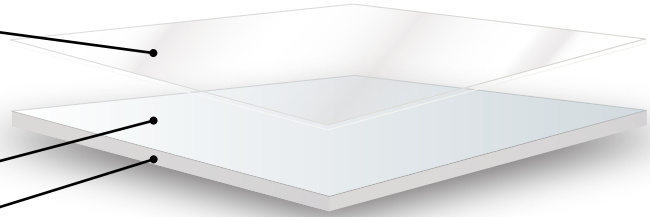
#### MicroLock Technology™ Top Coat



- Seals Surface for Easy Clean Up
- Reduces Staining
- Anti-Microbial / Anti-Fungal
- Improved UV Resistance
- Keeps Floor Looking Like New

#### Durable, Textured Surface

#### Waterproof, 100% Polyvinyl Wear Layer



### Technical Specifications

| TEST                                 | OUTCOME   |
|--------------------------------------|---|
| Tensile Strength   ASTM D412         | Pass   > 800 PSI  |
| Flame Spread   FMVSS 302             | Pass   Did not Ignite / Self Extinguishing  |
| Abrasion Resistance   ASTM D2240     | Pass   Weight loss after 1,000g = 0.06g<br>Weight loss after 5,000g = 0.013g  |
| Coefficient of Friction   ASTM C1028 | Pass   Dry - 0.97 Wet - 0.91  |
| Slip Resistance   B101.3             | Pass  |
| Hardness   ASTM D2240                | Pass   90+_ 5 Shore A   |
| Critical Radiant Flux   ASTM E648    | Pass   0.5 Watts/cm <sup>2</sup>  |
| Static Load   ASTM F970              | Pass   1000 psi   |
| Residual Indentation   ASTM F1914    | Pass   250 psi 0.006"   |
| Chemical Resistance   ASTM F925      | Pass   After 24 Hours, little to no change (Chemicals Tested: ammonia, bleach, inks & markers, crayons, black scuff marks, gum, rock salt, synthetic snow melt, acetic acid, wax stripper, asphalt sealer, roofing tar) |



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