

Hot and Heavy Collection

Resilient Tile



989 Calaveras



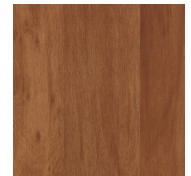
123 Benmore



142 Kew Gardens



352 Sierra



333 Redwood



872 Picton Park



148 Atwell Mill



936 Converse Basin



945 Alder Creek



989 Calaveras

**DESIGN**

Product Type ..... Loose Lay Resilient Tile  
 Overall Gauge ..... 0.20" (0.5mm)  
 Wear Layer ..... 20 mil (0.5mm)  
 Finish ..... M-Force™ Ceramic Enhanced Urethane  
 Texture ..... Wood Emboss; Light Emboss  
 Edge Profile ..... Beveled  
 Colors Available ..... 9  
 Size ..... 9"x 59" (nominal) (235mm x 1505mm)  
 Antimicrobial ..... Yes  
 Packaging ..... 22.84 sf/ctn (2.12m2/ctn); 6 pcs/ctn;  
 40.78 lbs/ctn (18.49 kg/ctn)  
 Installation ..... Loose Lay with Perimeter Glue  
 Recommended Adhesive ..... Perimeter glue only with MS160 Spray. May also use  
 M950 Acrylic

**SELLING FEATURES**

- Commercial grade wear layer and M-Force™ Ceramic Enhanced Urethane
- Oversize formats look great and install over large areas quickly
- Non-skid backing eliminates the need for full spread adhesive
- Immediate move-in
- Installs over slabs with up to 95% RH
- IIC Rating of 57 without underlayment
- 59% Recycled Content
- QuickShip

**PERFORMANCE**

Construction ..... Commercial Grade Floating Resilient Tile  
 Classification ..... ASTM F1700 - Class III, Type A - Smooth,  
 Type B - Embossed  
 Squareness ..... ASTM F2055 - Passes - 0.010 in. max  
 Size and Tolerance ..... ASTM F2055 - Passes - ± 0.016 in. per linear foot  
 Thickness ..... ASTM F386 - Passes - Nominal ± 0.005 in.  
 Flexibility ..... ASTM F137 - Passes - ≤ 1.0 in., no cracks or breaks  
 Dimensional Stability ..... ASTM F2199 - Passes - ≤ 0.024 in. per linear foot  
 Static Load Limit ..... ASTM F970 - Passes - modified - 1000 psi  
 Residual Indentation ..... ASTM F1914 - Passes - Average less than 8%  
 Slip Resistance ..... ASTM D2047 - Passes - 0.6 Wet, 0.6 Dry  
 Resistance to Chemicals ..... ASTM F925 - Passes - No Change or Slight Change  
 Resistance to Light ..... ASTM F1515 - Passes - ΔE ≤ 8  
 Resistance to Heat ..... ASTM F1514 - Passes - ΔE ≤ 8  
 Critical Radiant Flux ..... ASTM E648 - Passes - ≥ 4.5 watts/cm², Class 1  
 IIC Rating ..... 57 (over 6" concrete and drop ceiling)

**SUSTAINABILITY**

Certification ..... FloorScore® Certified  
 Recycled Content ..... Minimum 37% Pre-Consumer, 22% Post-Consumer

**SERVICE**

Warranties ..... Limited 10 Year Commercial