

# MATERIAL

BESPOKE STONE + TILE



## CARMEL TRAVERTINE

SOURCE: NORTH AMERICA

Carmel's warm tones and serpentine movement, give this travertine a dramatic aesthetic. This material does contain a wide variation in color and structure.

### TECHNICAL DATA

ASTM 97 DENSITY	158.4 lbs/ft <sup>3</sup>
ASTM 97 ABSORPTION	0.38%
ASTM C170 COMPRESSIVE STRENGTH	9,990 lbs/ft <sup>2</sup> wet
ASTM C880 FLEXURAL STRENGTH	1,360 lbs/ft <sup>2</sup> wet
ASTM 353 ABRASION RESISTANCE	15.7 lbs/ft <sup>3</sup>

### AVAILABLE APPLICATIONS

ARCHITECTURAL ELEMENTS  
MOLDING  
TILE  
MOSAICS

### CONSIDERATIONS

VARIATION	HIGH
ACCEPTABLE TRAFFIC	HIGH

### CARE AND MAINTENANCE

- High acid sensitivity is a property of travertine. Care must be taken in the presence of acidic foods and cleaning products.
- Low abrasion resistance is inherent in most travertine. Light scratching will occur with exposure to abrasives. A patina will result over time. Doormats are recommended when used as flooring.
- This travertine has a low to moderate absorption rate. It is recommended to seal this material prior to use to allow for additional time to “clean up” the spill, before it has time to result in a stain.

EXPLOREMATERIAL.COM

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