

# TJP THIN JOINT PERMEABLE PAVER



Classic Grey Charcoal Blend

The Thin Joint Permeable (TJP) pavers create a 4.5 mm (3/16") joint. The smaller joints help keep the rock inside the joints as compared to some permeable pavers with larger joints, and will accommodate between 200" and 300" of precipitation per hour. The TJP pavers are manufactured only in an 80 mm thickness suitable for either commercial vehicular traffic or for residential applications. Use a No.9 to fill the joints with the TJP pavers.

### Packaging:

TJP I: 93 sq. ft. per pal

TJP II: 94 sq. ft. per pal

TJP Rectangles: 92 q. ft. per pal

TJP Quad: 99 sq. ft. per pal

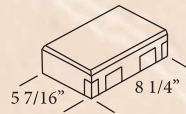
Air Vol Block stocks the TJP pavers in the Classic Bevel I and II shapes in our Sandstone Blend, Carmel Brown Blend, and Morro Bay Grey Blend. The Quad and Rectangle shapes, and the Euro-Cobble tumbled, or Pillow-Top textures can be special-ordered. Minimum order quantities and set-up charges may apply, so please contact our Sales Office for specifics.



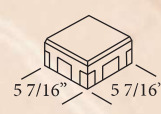
Euro-Brown Charcoal Color

### Shape: I

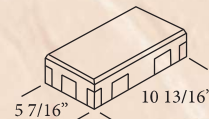
*Classic Bevel Texture*



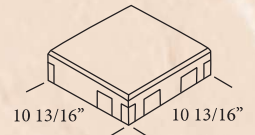
### II



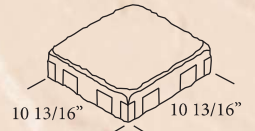
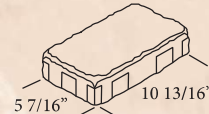
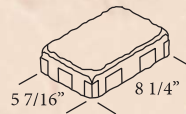
### Rectangle



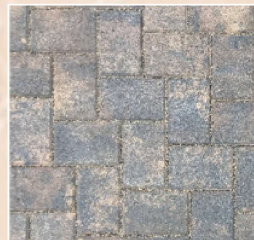
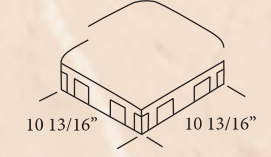
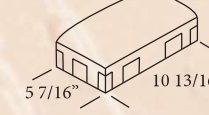
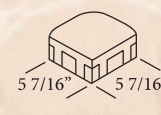
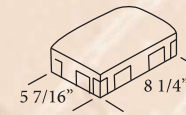
### Quad



*Euro Cobble Texture*



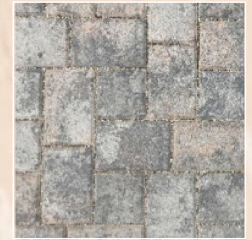
*Pillow Top Texture*



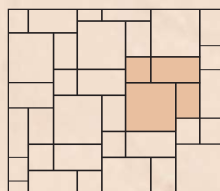
Carmel Brown



Sandstone Blend

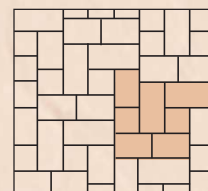


Morro Bay Grey



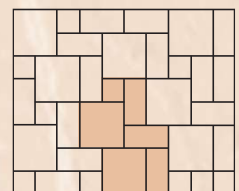
Paso Robles Pattern

18% II's  
12% I's  
23% Rectangle  
47% Quad



Buellton Pattern

19% II's  
42% I's  
39% Rectangle  
0% Quad



Pismo Pattern

7% II's  
0% I's  
40% Rectangle  
53% Quad

Additional installation patterns for the TJP pavers can be found at [www.airvolblock.com](http://www.airvolblock.com). Consult with a civil engineer to determine the base and sub-base requirements needed to achieve your project's objectives. Cast concrete, or pre-cast curbs are recommended for edge restraints when using an open-graded base. Reference ICPI Tech Spec 18 for more permeable pavement installation guidelines.