ISLAND STONE



STONE - LEVEL PEBBLE

COLORS AVAILABLE IN THIS PATTERN



Sea Salt• fplsesa



Savannah• fplsav



Poppy Seed•



Citrine• fp1cit



Malu Grey• fplph



Black & Tan• fplpa



Antique Timor White• fplpm



French Tan• fplpf



Java Grey fplpr



Sepia• fplsep



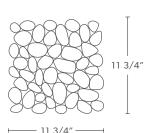
Birds Egg• fplpv



Medan Charcoal fplpc

• fplpm (Antique Timor White), fplpv (Birds Egg), fplpa (Black & Tan), fplcit (Citrine), fplpf (French Tan), fplph (Malu Grey), fplpy (Poppy Seed), fplsav (Savannah), fp1sesa (Sea Salt), fp1sep (Sepia) not approved for Pool, Spa & Water Feature.

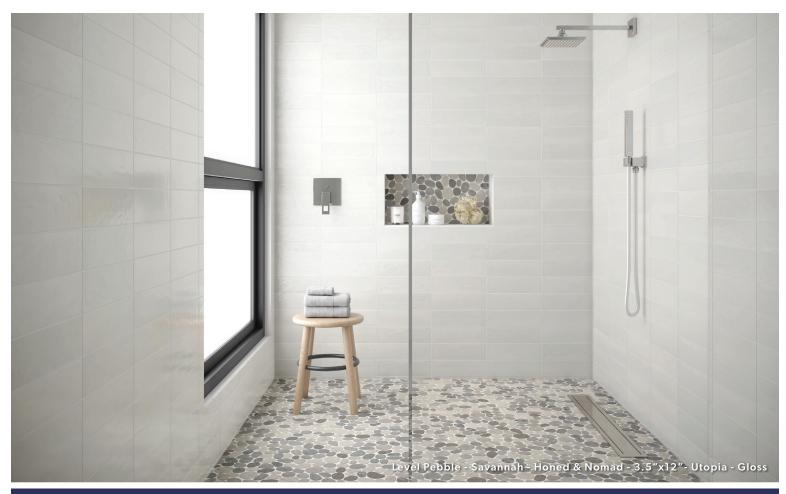
> PATTERN: LEVEL PEBBLE PEBBLE TILE





This product comes in mesh mounted sheets. All dimensions are nominal. One Sheet = .97 sf Thickness: 3/8"

ISLAND STONE



STONE - LEVEL PEBBLE

Brand: Island Stone

Material Type: Stone

Style in Collection: Pebble Tile

Colors in Collection: Antique Timor White., Birds Egg•, Black & Tan•, Citrine•, French Tan•, Java Grey, Malu Grey •, Medan Charcoal, Poppy Seed • , Savannah • , Sea Salt • , Sepia •

Finish: Honed

PATTERN: Level Pebble

Actual Dimensions: 11.75" x 11.75" x .375" 300 x 300 x 9mm

Area Covered: .97 sf per piece Weight: 42 - 46 lbs. per box

Pieces per box: 11

Suggested Usage



Wall & Floor













Backsplash & Wall & Floor Wall & Floor (Not in Firebox) Counter

Steam Shower Wall & Floor

Exterior Wall & Floor

Pool, Spa & Water Feature

• fplpm (Antique Timor White), fplpv (Birds Egg), fplpa (Black & Tan), fplcit (Citrine), fplpf (French Tan), fplph (Malu Grey), fplpy (Poppy Seed), fplsav (Savannah), fplsesa (Sea Salt), fp1sep (Sepia) not approved for Pool, Spa & Water Feature.

Confirm complete product specifications at IslandStone.com.

All tile and natural stone products may vary slightly in color, shade, finish and size. Upon delivery, inspect the entire tile order prior to commencing tile work. Installation constitutes acceptance. No claims will be accepted after installation. Grout color selection may have an impact on the appearance of the tile.