WHITE SAND

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White Sand is a beautiful neutral beige marble with delicate tonal veining and a smooth background.
Stocked in a variety of honed and polished mosaics and field tile.
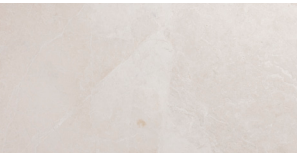
WHITE SAND

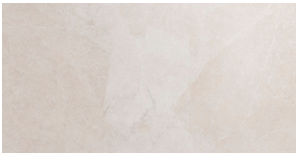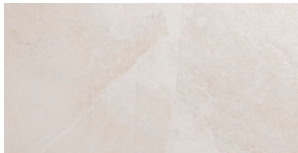*12" × 24" Field Tile*
Polished & Honed

24" × 24" Field Tile
Polished
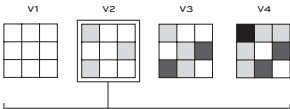

11 ⅜" × 12 ⅛" Hexagon Mosaic
Polished
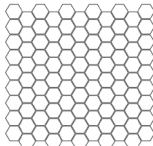
Raked 12" × 24" Textured Field Tile

24× 48" Field Tile
Honed Finish

APPLICATIONS

INTERIOR FLOOR	INTERIOR WALL	SHOWER WALL	SHOWER FLOOR	EXTERIOR FLOOR	EXTERIOR WALL	POOL/ FOUNTAIN	COUNTER TOP	FIREPLACE SURROUND
Light/Medium Traffic Commercial	All	Yes, Including Steam	Yes, including steam, linear drain	No	Yes, including freeze thaw	No	Yes	Yes

VARIATION

V1	V2	V3	V4

TAILORED TO CUSTOMIZATION [1]

- CARPET CUTTING
- FIELD
- FINISH
- MOSAIC
- SADDLE
- VANITY TOP
- WATERJET

INSTALLATION/MAINTENANCE

SETTING MATERIAL	GROUT	GROUT JOINT	MEMBRANE	CAULK	SEALER	CLEANER	INSTALLATION INSTRUCTIONS	LAYOUT	DRY LAYOUT
Mapei Ultraflex LFT [2]	Ardex FG-C Microtec Unsanded [3]	1/16" minimum	Ardex 8+9 [4]	Ardex SX [5]	AquaMix Sealer's Choice Gold	AquaMix Concentrated Stone & Tile Cleaner [6]	TCNA Handbook	No	Sample [7]

AVAILABLE SIZES

3cm Hexagon
11 ⅜" × 12 ⅛" × ⅜"
Polished

Field Tile
24" × 24" × ½"
Polished

¾ (2CM)
Polished

Field Tile
12" × 24" × ½"
Polished and Honed

Field Tile
24" × 48" × ⅝"
Honed

Raked Textured Field Tile
12" × 24" × ½"
Mixed Finish

NOTES

[1] 24"x48" Field Tile - No
[2] Alternate mortar - Grainrapid 2 - Part System or Ardex X77 Microtec Fiber Reinforced Mortar
24"x48" Field Tile mortar - Mapei Kerapoxy 410
[3] Alternate grout - Mapei Ultracolor Plus or Mapei Keracolor CQ
24"x48" Field Tile grout - Mapei Ultracolor Plus FA or Mapei Flexcolor CQ
[4] 24"x48" Field Tile membrane - Mapei Mapelastic AquaDefense
[5] 24"x48" Field Tile caulk - Mapei Keracaulk Sanded
[6] 24"x48" Field Tile cleaner - AquaMix Concentrated Cleaner
[7] Layout for overview of material before installation.
Tech Note: We strongly suggest a dry layout and 25% overage of material to allow for proper blending.

Product must be installed in accordance with current TCNA Handbook Stone Methods. We strongly suggest a dry layout and 25% coverage of material to allow for proper blending. The Natural Stone Institute recommends installing resin-backed stone with epoxy-based setting materials. Consult your setting materials manufacturer for specific products.