



# TERAZZO

16" x 16" x 5/8", Honed  
Through-body, Made in Italy

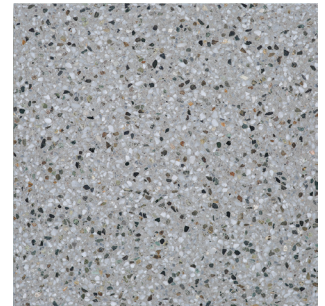
Agora TERAZZO line is a precast tile replication of the terrazzo flooring that was popular during the mid-century. Process is done through a line of advanced technology system which mix, compress and molds pre-consumer recycled marble chips into tiles. Tiles are 5/8" thick, micro bevelled on all sides allowing for a grout joint if desired. Tiles are through-body if further fabrication needed.



HUNTINGTON WHITE



ELKHORN



BERKELEY

## Stocking Sizes

16" x 16" x 5/8"

*\* All sizes are quoted nominal as industry standard.*

## Package Details

Material comes palletized with loose tiles. It is recommended not to open the pallet till the installation starts.

## Technical Properties

**Type:** Precast Terrazzo Tiles

**Variation:** V1 - None to very low Variation

**Thickness:** 5/8"

**Coefficient of Friction:** DCOF > 0.42 (SLIP RESISTANCE)

**Frost Resistance:** Yes

## Characteristics

**Applications:** Residential , Light to Medium Commercial, Bath & Shower, Wall & Floor. Indoors only.

**Material Facts:** Tiles are beveled and through-body , allowing the contractor to finish the tile trims to the owner's taste. Marble aggregate chips within the composition are post-industrial recycled marble.

**Installation:** Although uniformity and consistency are essential properties in the nature of Terazzo, they are made out of recycled chips with random composition. Therefore, we recommend a dry layout prior to installation. Due to the moisture absorbed from the setting, some tiles may show a light shade difference from center to the edges. This is natural, there will be a drying time until the moisture evaporates and coloration is even. Use a high bond property thinset adhesive system (white color only) suitable for marble tile setting. Taping the edges of usage of grout release is recommended for the grout not to etch into the product. Allow a min. 1/16" or 1/8" of your choice grout joint. After drying, apply 2 coats of water-based surface sealer for extended stain production.

**Care:** When necessary, use non abrasive, neutral detergent diluted with water.