

CONCRETE MASONRY™

GLAZED PORCELAIN

Crafted with Character

Concrete Masonry[™] was inspired by the Italian word "cassero" meaning formwork. This process involves the creation of concrete, which leaves ridges from a wood mold – the linear effect is from the wood grain transferred to the concrete, creating a wood-concrete blend visual. Concrete Masonry[™] has a mainstream aesthetic – fitting for design styles like wabi-sabi, modern, and industrial.

- · LINEAR LOOK
 - Offered in large-format size of 16 x 32
- SIMPLISTIC STYLE
 - Color selections in light, medium, and dark grey tones
 - TruEdge™ rectification technology ensures precise edges and tight grout joints for a seamless and more authentic look

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Cover photo features Concrete Masonry Rebar Grey 16 x 32 on the floor. Above photo features Concrete Masonry Sculpture Grey 16 x 32 on the floor. WOOD LOOK

USAGE

FLOOR

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COUNTERTOP





























NOT APPLICABLE FOR ALL PRODUCTS IN THIS SERIES. SEE CHARTS FOR FIALL

CONCRETE MASONRY™

GLAZED PORCELAIN







COLOR PALETTE



SCULPTURE GREY



ARTISAN GREY



REBAR GREY

FLOOR TILE



SCULPTURE GREY P035



ARTISAN GREY P036



REBAR GREY P037

















WATERPROOF STAINPROOF

SCRATCH-RESISTANT FIRE-RESISTANT

CONCRETE MASONRY™

SIZES

| | | Thickness | Sq. Ft./ Carton | Pieces/ Carton |
|-----------------------|--|-----------|--------------------|-------------------|
| 16 x 32 Floor Tile | (15-3/4" x 31-1/2") (40.00 cm x 80.00 cm) | 3/8" | 13.76 | 4 |

APPLICATIONS

| Target DCOF wet | Suitable |
|--------------------|---|
| N/A | ✓ |
| ≥ 0.42 | ✓ |
| ≥ 0.42 | |
| ≥ 0.60 | |
| ≥ 0.65 | |
| N/A | ✓ |
| N/A | ✓ |
| N/A | |
| | DCOF wet N/A ≥ 0.42 ≥ 0.42 ≥ 0.60 ≥ 0.65 N/A N/A |

A DCOF value of ≥0.42 is the standard for tiles specified for level interior spaces expected to be walked upon when wet, as stated in ANSI A137.1-A326.3. For more information about DCOF and the DCOF AcuTest™, visit daltile.com/DCOF.

APPLICATION NOTES:

Suitable for exterior applications (provided it is noted as suitable in the applications chart above) in freezing and non-freezing climates, when proper installation methods are followed.

INSTALLATION

| Grout Joint Recommendation | Shade Variation |
|----------------------------|-----------------|
| | |

Floor: 1/8" (3/16" when installing tile with a length 15" or greater in a staggered brick-joint pattern; overlap should not exceed 33%.)



PERFORMANCE CHARACTERISTICS

| | ASTM# | Result |
|---------------------|-------|-----------|
| Water Absorption | C373 | < 0.5% |
| Breaking Strength | C648 | > 275 lbs |
| Scratch Hardness | MOHS | 8.0 |
| Chemical Resistance | C650 | Resistant |

For additional information on test results, visit us at: daltile.com/information/TestResults.

DURABILITY

| Floor Surface Wear Resistance | | | | |
|-------------------------------|-----------------------|---|------------------------------------|--|
| 1 | Residential Bathrooms | 3 | All Residential / Light Commercial | |
| 2 | All Residential Areas | 4 | All Residential / Commercial | |

NOTES

Since there are variations in all fired ceramic and natural products, tile and trim supplied for your particular installation may not match samples. Final confirmation should be made from actual tiles and trim prior to installation. Manufactured in accordance with ANSI A137.1 standards.

Not for use on ramps. Water, oil, grease, improper drainage and certain footwear can create slippery conditions. Floor applications expected to be exposed to these conditions require extra caution in product selection.

For additional information refer to "Factors to Consider" at: daltile.com/Factors.

To achieve optimal results, all tile should be selected from multiple cartons and shading and graphic arrangement planned prior to installation.

Special consideration needs to be given when installing tiles greater than 15 inches. Please refer to daltile.com/LargeTiles for more

Use of a latex modified thin-set is recommended for installation. For more information, visit daltile.com.



All or select items within this series meet the requirements for these qualifications. For more information visit daltile.com.









