

Cinq - Technical information

Tile collection performance based on industry standards.

| Technical Information | | 8 x 10 in / 19.9 x 24.9 cm MATTE GLAZED CERAMIC | 13 x 13 in / 32.8 x 32.8 cm MATTE GLAZED PORCELAIN | |
|---|---------------------|--|---|---|
|  | WATER ABSORPTION | ANSI / ISO - (%) | 10% ≤E ≤16% - P4 | < 0.5% |
|  | ABRASION RESISTANCE | ANSI / ISO | CLASS 0 | CLASS 3 |
|  | SCRATCH HARDNESS | ANSI / ISO - (Mohs) | 3 | 6 |
|  | BREAKING STRENGTH | ANSI - (lbf) ISO - (N) | >230 ≥1000 | ≥300 ≥1300 |
|  | SHADE VARIATION | | V1 | |
|  | SLIP RESISTANCE | ANSI - DCOF (WET) ISO - R VALUE | MATTE N/A MATTE N/A | MATTE ≥0.50 (ID, IW, IW+) MATTE R(-) |
|  | CHEMICAL RESISTANCE | ANSI / ISO | CLASS B | CLASS A |
|  | STAIN RESISTANCE | ANSI / ISO | CLASS B CLASS 4 | CLASS A CLASS 5 |
|  | FROST RESISTANCE | ANSI / ISO | NOT RESISTANT | PASS |

Test values are based on ANSI / ISO standards according to: ANSI A137.1 - Porcelain tile P1 Class, ISO 13006 - G - Bia Group - En 14411 - G - Bia Group. Variances in test values can occur in different production lots.
Test values are based on ANSI / ISO standards according to: ANSI A137.1 Non-Vitreous P4 Class, ISO 13006 - L - Group BIII - EN 14411- L - Group BIII. Variances in test values can occur in different production lots.

Usage recommendations

Anatolia's recommendations for suitable applications.

| Usage Recommendations* | | MATTE GLAZED CERAMIC | | MATTE GLAZED PORCELAIN | |
|------------------------|--------------------------|----------------------|-------|------------------------|-------------|
| APPLICATION | | WALL | FLOOR | WALL | FLOOR |
| INTERIOR | RESIDENTIAL | • | • | • | ID, IW, IW+ |
| | COMMERCIAL | • | • | • | ID, IW, IW+ |
| | HEAVY COMMERCIAL | | | | |
| EXTERIOR | RESIDENTIAL / COMMERCIAL | | | • | |

* These recommendations are not defined by ANSI/ISO standards.

DCOF Classifications per ANSI A326.3: (ID): Interior, Dry (IW): Interior, Wet (IW+): Interior, Wet Plus (EW): Exterior, Wet (O/G): Oils/Greases

* Factors other than the noted DCOF result must also be taken into consideration. Such factors include, but are not limited to, expected contaminants, drainage, surface texture, effect of structure on the DCOF measurement, number of grout joints, traction-enhancing features, and intended use in addition to the other criteria noted in standard ANSI A326.3