

# RAPPORT™

GLAZED PORCELAIN FLOOR & CERAMIC MOSAIC WITH REVEAL IMAGING™

FLOOR



AMERICAN OLEAN®  
PROVEN IN TILE™

AMERICANOLEAN.COM

# RAPPORT™

GLAZED PORCELAIN FLOOR & CERAMIC MOSAIC WITH REVEAL IMAGING™

American Olean's new Rapport™ glazed porcelain floor and ceramic mosaic tile series captures the popular linear look and fabric-inspired motif in a winning design combination. Rapport features field tile in the must-have 12 x 24 size and four colors, designed to please. Rapport also features a 2 x 4 mosaic produced using the innovative Blend by Reveal™ technology. This technology combines sophisticated graphics and print files in a seamless production process that duplicates the randomness of a hand-mounted, beautifully-blended mosaic.

## FIELD TILE

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AGREEABLE WHITE RP03



HARMONY BEIGE RP04



CORDIAL GRAY RP05



COMPATIBLE CHARCOAL RP06

## 2 x 4 CERAMIC STRAIGHT-JOINT MOSAIC

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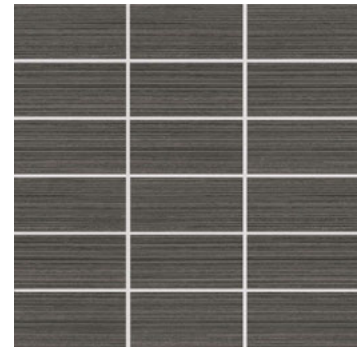
AGREEABLE WHITE RP03



HARMONY BEIGE RP04



CORDIAL GRAY RP05



COMPATIBLE CHARCOAL RP06



Photo features Rapport in Harmony Beige in 12 x 24 on the floor.

## SIZES, SHADE VARIATION & PRICING



**12 x 24 FIELD TILE**  
(11-13/16" x 23-13/16")  
(30.00 cm x 60.48 cm)



**2 x 4 STRAIGHT-JOINT MOSAIC**  
(12" x 12" Sheet)  
(30.48 cm x 30.48 cm Sheet)



**MEDIUM**  
(V2)

**TILE THICKNESS:** 3/8" Floor, 1/4" Mosaic  
**RECOMMENDED GROUT JOINT:**  
3/16" Floor (overlap should not exceed 33% when installing rectangular size in a staggered brick-joint pattern) 1/8" Mosaic  
**RELATIVE PRICING:** Medium

## PERFORMANCE CHARACTERISTICS

	MOISTURE ABSORPTION	BREAKING STRENGTH	MOHS	CHEMICAL RESISTANCE	ABRASION RESISTANCE
Floor	< 0.5%	> 275 lbs.	8.0	Resistant	4 (RP03, RP04) 3 (RP05, RP06)
Mosaic	< 3.0%	> 250 lbs.	8.0	Resistant	4 (RP03, RP04) 3 (RP05, RP06)

### CLEANING PROCEDURES

- Remove loose dust and dirt with a damp cloth or sponge
- Use a neutral, non-abrasive cleaner suitable for ceramic tile
- Remove cleaning solution with a clean, damp sponge or mop

### INSTALLATION METHODS BACKING MATERIALS

- Concrete
- Exterior grade plywood
- Cementitious backer board

### SETTING

- Latex modified thin-set
- Epoxy

### GROUTING

- Sanded grout
- Sanded cement grout
- Epoxy grout

## TRIM



**BULLNOSE**  
P-43C9  
3 x 12



**COVE BASE**  
P-36C9T  
6 x 12



**COVE OUTCORNER**  
PC-36C9T  
6 x 1

Bullnose, Cove Base and Cove Outcorner trim are intended to coordinate with floor field tile in the standard 90-degree installation position.

## FLOOR APPLICATIONS

	TARGET DCOF WET	SUITABLE
Dry & Level - Interior	N/A	●
Wet & Level - Interior	≥ 0.42	●
Exterior Applications; Pool Decking & Other Wet Areas with Minimal Footwear	≥ 0.60	○
Ramps & Inclines	≥ 0.65	○

A DCOF value of ≥ 0.42 is the new standard for tiles specified for commercial application in standard A137.1-2012, Section 9.6. It replaces the SCOF value of ≥ 0.60 referenced in ASTM C1028. For more information on the correlation between the two values and about the DCOF AcuTest™, visit [www.americanolean.com/dcof](http://www.americanolean.com/dcof).

## OTHER APPLICATIONS

	SUITABLE
Walls/Backsplashes	●
Countertops	●
Pool Linings	●*

### APPLICATION NOTES:

\* 2 x 4 mosaic only.

Floor tile suitable for exterior applications in freezing and non-freezing climates when proper installation methods are followed.

Mosaics suitable for exterior applications in non-freezing climates only when proper installation methods are followed.

## NOTES

**SPECIAL INSTALLATION REQUIREMENT:** For proper bonding, medium bed mortar should be utilized in installing tiles with a dimensional length size greater than 20 x 20, large rectangles or tiles with greater dimensional thickness than normal. Back buttering tiles of this nature in the installation process will also assure proper coverage for bonding.

Since there is shade variation in all fired ceramic products, the tile and trim supplied for your particular installation may not match these samples. Final selection should be made from actual tiles and trim and not from tile and trim samples or color reproductions. Manufactured in accordance with ANSI A137.1 standards.

Water, oil, grease, etc. create slippery conditions. Floor applications with exposure to these conditions require extra caution in product selection.

Use of a latex modified thin-set is recommended for proper installation.

All or select items within this series are made in the USA.  
For more information visit [www.americanolean.com](http://www.americanolean.com).

For additional information, refer to "Factors to Consider" at <http://americanolean.com/factors-to-consider.cfm>.



PRE-CONSUMER RECYCLED MATERIALS



MADE IN THE U.S.A.



REVEAL IMAGING

