QUESTEP[™] & PAVER

AMERICAN OLEAN®

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QUARRY

FLOOR

QUARRY



QUESTEP[™] & PAVER

The QueStep" & Paver collection offers a new dimension for high-traffic solutions. Featuring an exceptionally rich portfolio of four tactile neutral colors, this collection allows designers to create visually stimulating spaces in full harmony within surrounding environments. An all new raised linear surface tread pattern prevents grease and water from building up beneath your feet. Its extraordinarily hard wearing, dense, and high impact resistance make it durable enough for interior and exterior use and the perfect solution for all commercial applications

• NATURAL RESISTANCE

- Available in a smooth paver surface and a linear textured tread surface
- Durable, natural product with low moisture absorption
- Paver & Tread surface provides excellent slip-resistance

COMMERCIAL APPEA

- Withstands extreme amounts of weight such as kitchen equipment and auto displays
- Quarry absorbs oil, grease and other liquids to keep floors slip resistant yet does not contaminate the surface
- Easy to install and maintain, making it ideal for patio flooring

MADE IN THE U.S.A.

All or select items within this series are made in the USA. For more information, visit daltile.com/BathAccessories.

Cover photo features QueStep" & Paver 6x 6 tread red on the floor. Above photo features QueStep" & Paver Fawn Gray 6 x 6 paver on the floor.

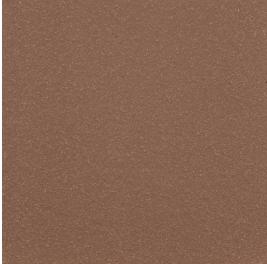


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QUARRY

SURFACE - PAVER



RED Q20

SURFACE - TREAD



PATTERN GUIDE -SHOWN IN GRAY Q22



For general installations like commercial kitchen floors QueStep[™] tread surface tiles must be installed in an alternating grid pattern for required slip resistance.

RED Q20







 $\mathsf{QueStep}^{\text{\tiny TM}} \text{ tread surface tiles may be installed}$ in a linear pattern for areas such as hallways, when the traffic flows across the tread.

GRAY Q22

GRAY Q22







DENTPROOF









VISIT AMERICANOLEAN .COM/WHYTILE FOR A COMPLETE LIST OF QUALIFICATIONS AND EXCLUSIONS.

QUESTEP[™] & PAVER

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QUARRY

SIZES

		THICKNESS	SQ. FT./ CARTON	PIECES/ CARTON
6 x 6 Floor Tile	6" x 6" (15.20 cm x 15.20 cm)	1/2"	11.00	44

APPLICATIONS

	TARGET DCOF WET	SUITABLE
Dry & Level – Interior Floor	N/A	٠
Wet & Level – Interior Floor	≥ 0.42	٠
Shower Floors (Residential or Light Commercial)	≥ 0.42	
Exterior Floor Applications (including pool decking & other wet areas with minimal footwear)	≥0.60	•
Subject to Oils		٠
Ramps & Inclines	≥0.65	
Walls/Backsplashes	N/A	
Countertops	N/A	
Pool Linings	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 AcuTestTM, visit americanolean.com/DCOF.

APPLICATION NOTES:

 $\label{eq:stability} Suitable for exterior applications in freezing and non-freezing climates, when proper installation methods are followed.$

 ${\it Suitable for industrial installation requiring high compressive strength}.$

Subject to Oils: Absorbs oils, grease and other liquids to keep floors slip-resistant, yet does not contaminate the surface. Proper cleaning methods easily remove any contaminants that do get absorbed into the tile.

INSTALLATION

Grout Joint Recommendation	Shade Variation
3/8"	
	MEDIUM (V2)

FEATURES



PRE-CONSUMER RECYCLED MATERIALS

MADE IN THE U.S.A.



ZEROT®X

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

11(17)				
			NUMBER	PIECES/ CARTON
	Bullnose	6 x 6	Q-1665 *	44
	Bullnose Corner	6 x 6	QCRL-1665 *	44
	Round Top Cove Base	5 x 6	Q-3565 *■	44
	Round Top Cove Base Corner Right	5 x 6	QCR-3565 *	20
	Round Top Cove Base Corner Left	5 x 6	QCL-3565 *	20
	Cove Base Inside Corner	1 x 5	QB-3565 * =	25

Cove base trim is intended to coordinate with floor tile in the standard 90-degree installation position.
Trim is only available with the (smooth) Paver surface. Tread surface is not available on trim.

PERFORMANCE CHARACTERISTICS

	ASTM#	RESULT
/ater Absorption	C373	< 3.0%
reaking Strength	C648	> 350 lbs.
cratch Hardness	MOHS	7.0
hemical Resistance	C650	Resistant

DURABILITY

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

NOTES

TRIM

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: americanolean.com/Factors.

Special care should be taken when grouting; a grout release is recommended to prevent finely powdered pigments from lodging in the pores of the tile surface.

It is necessary to follow the proper procedures and recommendations from the grout and maintenance products' manufacturers.





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