(2)
$\theta$
e
(B) P $\triangle$ RCELAIN

## DANYA"

FLOOR
\& WALL

GLAZED PORCELAIN FLOOR AND GLAZED CERAMIC WALL \& MOSAIC WITH REVEAL IMAGING ${ }^{\odot}$


## DANYA ${ }^{\text {m }}$

Rich in both color and visual appeal, Danya captures the essence of fluid movement. Its bold stone visual is coupled with soft striations, giving it an exquisite look reminiscent of ancient riverbeds. An update to traditional stone looks, Danya is ideal for the homeowner with discriminating taste; its performance characteristics and design flair make it attractive to


## DANYA"

GLAZED PORCELAIN FLOOR AND GLAZED CERAMIC WALL \& MOSAIC WITH REVEAL IMAGING®

GLAZED PORCELAIN FLOOR TILE

$10 \times 14$ GLAZED CERAMIC WALL TILE


STREAM DY01


COVE DYO2


RIVERBED DYO3


BASIN DY04
$3 \times 3$ GLAZED CERAMIC MOSAIC


STREAM DY01


COVE DYO2


RIVERBED DYO3


BASIN DY04

DANYA ${ }^{\text {m }}$
GLAZED PORCELAIN FLOOR AND GLAZED CERAMIC WALL \& MOSAIC WITH REVEALIMAGING®

SIZES, SHADE VARIATION \& PRICING


PERFORMANCE CHARACTERISTICS

|  | MOISTURE <br> ABSORPTION | BREAKING <br> STRENGTH | MOHS | CHEMICAL <br> RESISTANCE | ABRASION <br> RESISTANCE |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Floor | $<0.5 \%$ | $>275 \mathrm{lbs}$ | 8.0 | Resistant | 4(DYO1, DYO2); <br> 3(DYO3, DYO4) |
| Mosaic | $<3.0 \%$ | $>250 \mathrm{lbs}$ | 8.0 | Resistant | 4(DY01, DYO2); <br> 3(DY03, DY04) |
| Wall | $<20.0 \%$ | $>120-230 \mathrm{lbs}$. | $4.0-6.5$ | Resistant | N/A |

[^0]
## SETTING

- Latex modified thin-set
- Epoxy

GROUTING

- Sanded grout for floor \& mosaic
- Unsanded grout for wall
- Sanded cement grout for floor \&
mosaic
- Unsanded cement grout for wall
- Epoxy grout

Cover photo features Danya Riverbed $12 \times 12$ floor tile in a grid pattern on the floor and $10 \times 14$ wall tile with $3 \times 3$ mosaic on the fireplace, also features Color Appeal ${ }^{\top \mathrm{M}}$ Sable $1 \times 1$ mosaic on the inside corner of the fireplace.

TRIM

|  |  | $\rfloor$ |  |
| :---: | :---: | :---: | :---: |
| FLOOR | COVE BASE $\square$ | COVE BASE | WALL |
| BULLNOSE $\square$ | S-36C9T | OUTCORNER $\square$ | BULLNOSE - |
| P-43C9 | $6 \times 12$ | SC-36C9T | S-4310 ( 10 " side) |
| $3 \times 12$ |  | $6 \times 1$ | $3 \times 10$ |
| $\square$ |  |  |  |
| WALL | QUARTER |  |  |
| BULLNOSE CORNER | ROUND |  |  |
| SN-4310 | A1061P2 |  |  |
| $3 \times 3$ | $1 \times 6$ |  |  |
| - Ceramic body |  |  |  |
| Floor bullnose, cove base an in the standard 90-degree in | d cove corner trim stallation position. | ended to coordinate | floor field tile |

FLOOR APPLICATIONS

|  | TARGET <br> DCOF WET | SUITABLE |
| :--- | :--- | :--- |
| Dry \& Level - Interior | $\mathrm{N} / \mathrm{A}$ |  |
| Wet \& Level - Interior | $\geq 0.42$ |  |
| Exterior Applications; <br> Pool Decking \& Other Wet Areas with Minimal Footwear | $\geq 0.60$ |  |
| Ramps \& Inclines | $\geq 0.65$ |  |

A DCOF value of $\geq 0.42$ is the standard for tiles specified for level interior spaces expected to be walked upon when wet, as stated in ANSI A137.1-2012, Section 9.6. For more information about DCOF and the DCOF AcuTest ${ }^{\text {TM }}$, visit americanolean.com/DCOF.

OTHER APPLICATIONS
Walls/Backsplashes
Countertops
APPLICATION NOTES:
*Field tile and mosaic suitable. Mosaic also suitable for residential and light commercial shower floors.
** Does not apply to wall tile
*** Mosaic only
Floor tile suitable for exterior applications in freezing and non-freezing climates when proper installation
methods are followed.
Wall tile \& mosaic suitable for exterior applications in non-freezing climates only when proper installation
methods are followed.

## NOTES

Special consideration must be given when installing tiles greater than 15 inches. Please refer to americanolean.com/LargeTiles for more information.
Use of a latex modified thin-set is recommended for installation.
Since there are variations in all fired ceramic products, tile and trim supplied for your particular installation may not match these samples. Final color selection should be made from actual tiles and trim and not from tile 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. Not for use on ramps.
All or select items within this series are made in the USA. For more information visit americanolean.com/MadelnUSA.
For additional information, refer to "Factors to Consider" at americanolean.com/Factors.

Naturally, many of our products can help you earn LEED ${ }^{\text {TM }}$ credits.


[^0]:    CLEANING PROCEDURES

    - Remove loose dust and dirt with a damp cloth or sponge
    - Use a neutral, non-abrasive cleaner suitable for ceramic til

    Remove cleaning solution with a clean, damp sponge or mop

