



TILE & STONE

Product Guide

Product Guide

DECORATIVE

- Ajo

Canyon Day

Chino Valley

Eloy Glass

Heber

Jarome

Kalbab

Tubac

Yuma

CERAMIC

- Fancher Falls

Fort Dodge Plank

Gilbert

Laveen

PORCELAIN

- Bisbee

Casa Grande

Chandler

Florence Plank

Galveston

Globe

Institute

Kingman

Page

Parker

Pason

Prescott

Rio

Safford

Scottsdale

Silks

Tucson

Warranty

Clarity Digital Imaging

PEI Ratings

Shade & Texture Ratings

Polished Tile

DCOF

Tubac | Clipped Diamond Mosaic | 57O Oil



PC604 | Penny Round Mosaic

500 Stainless Steel

AJO metal

LANTERN

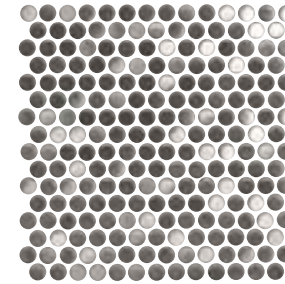
stainless steel
12" x 11"
PC603



500 Stainless Steel

PENNY ROUND

stainless steel
12" x 12"
PC604



500 Stainless Steel

SUBWAY

stainless steel
12" x 12" (2" x 6" bricks)
PC602



500 Stainless Steel



walls

CANYON DAY



PC600 | Linear

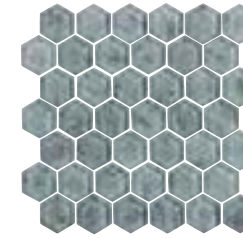
500 Bark

CANYON DAY

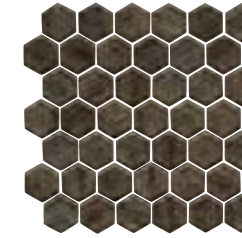
glass

HEXAGON

glass
11.73" × 11.81"
PC599



500 Bark



700 Branch



755 Root

LINEAR

glass
11.73" × 11.73"
PC600



500 Bark



700 Branch



755 Root



Integra Color Grout **108MM** All-in-One Thin Set Adhesive and Grout for Glass Tile Installations

Shaw suggests installing this and other glass products with Merkrete's Integra all-in-one thin set and grout. It is an excellent solution for setting glass and mosaics on backsplashes and in other applications, resulting in a faster and cleaner installation.

Product Description

BASIC USE: Merkrete Integra mortar's both a thin set adhesive and grout for installing glass tile on walls and floors.

Technical Data

Applicable Standards: Integra meets or exceeds industry requirements ANSI A118.4 for latex portland cement mortar. Follow ANSI A108.5 for installation. ANSI A118.6 for portland cement grout and ANSI A118.7 polymer modified cement grout. Follow the TCA Handbook and ANSI A108.10-1999 Installation of Grout in Tile work.

Products installed in an exterior application must comply with applicable ANSI 108 series of the "American National Standard Specifications for the Installation of Ceramic Tile" and comply with TCA installation methods applicable to installation conditions.



walls



exteriors

CHINO VALLEY



PC651 | Random Linear

500 Harmony

CHINO VALLEY

natural stone

RANDOM LINEAR

12" x 12"
PC651



100 Solitude



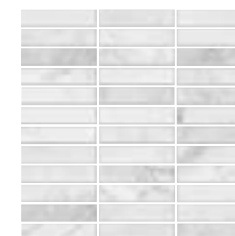
500 Harmony



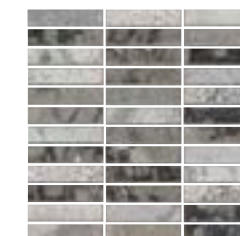
570 Peaceful

STACKED LINEAR

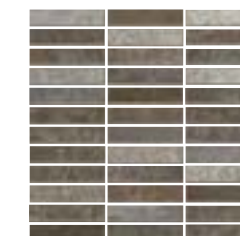
12" x 12"
PC652



100 Solitude



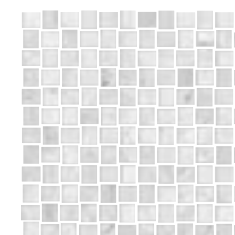
500 Harmony



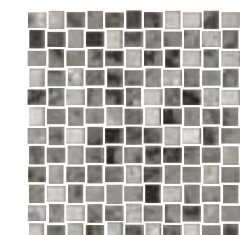
570 Peaceful

ETCHED

12" x 12"
PC653



100 Solitude



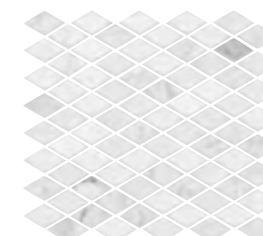
500 Harmony



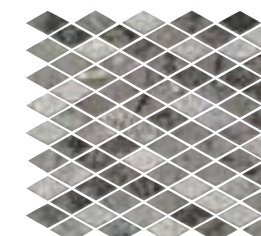
570 Peaceful

DIAMOND

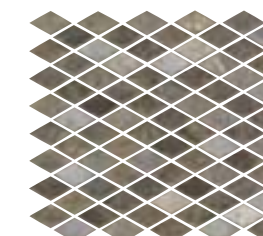
12" x 12"
PC654



100 Solitude



500 Harmony



570 Peaceful



walls



exteriors

ELOY GLASS

ELOY GLASS

glass

LINEAR
12" × 12" × 1" × 4"
PC601



200 Amber



250 Gilt



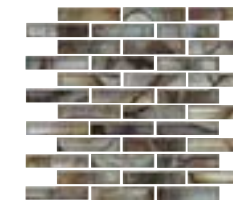
275 Bronzed



450 Mica



500 Ice



750 Pewter



Integra Color Grout **108MM** All-in-One Thin Set Adhesive and Grout for Glass Tile Installations

Shaw suggests installing this and other glass products with Merkrete's Integra all-in-one thin set and grout. It is an excellent solution for setting glass and mosaics on backsplashes and in other applications, resulting in a faster and cleaner installation.

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Products installed in an exterior application must comply with applicable ANSI 108 series of the "American National Standard Specifications for the Installation of Ceramic Tile" and comply with TCA installation methods applicable to installation conditions.



walls



light
sensitive

PC601 | Linear

500 Ice

HEBER



PC598 | Basketweave Mosaic

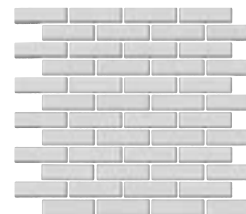
190 White w/Black

HEBER

ceramic wall tile | porcelain accents

MINI BRICK

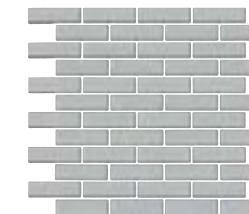
porcelain
gloss finish
11.5" x 11" sheet
PC702



100 White



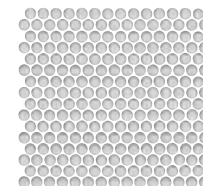
101 Biscuit



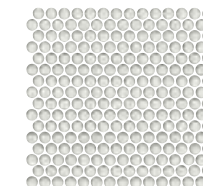
500 Warm Grey

PENNY ROUND

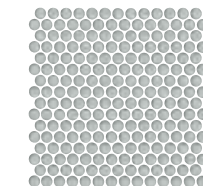
porcelain
gloss finish
12" x 12" sheet
PC689



100 White



101 Biscuit



500 Warm Grey

LANTERN

porcelain
gloss finish
10" x 11.5" sheet
PC690



100 White



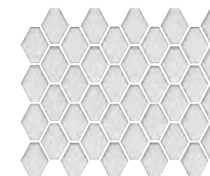
101 Biscuit



500 Warm Grey

BEVELED DIAMOND

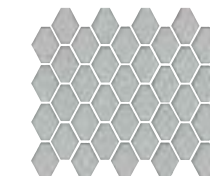
porcelain
gloss finish
10" x 12.9" sheet
PC691



100 White



101 Biscuit



500 Warm Grey



walls



exteriors

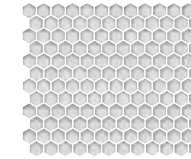
HEBER

HEBER

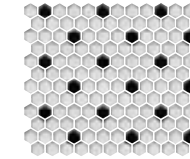
ceramic wall tile | porcelain accents

HEXAGON

porcelain
matte finish
10" × 12" sheet
PC683



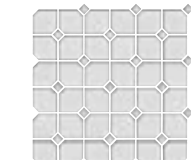
100 White



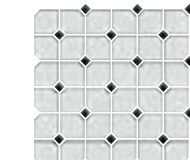
190 White w/Black

DOT MOSAIC 2"

porcelain
matte finish
12" × 12" sheet
(2" × 2" bricks)
PC684



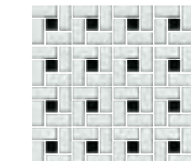
100 White



190 White w/Black

PINWHEEL

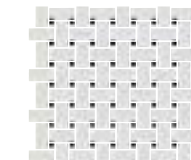
porcelain
matte finish
12" × 12" sheet
PC685



190 White w/Black

BASKETWEAVE

porcelain
matte finish
12" × 12" sheet
PC598



190 White w/Black

2" HEXAGON

porcelain
matte finish
12" × 12" sheet
PC686



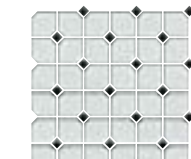
100 White



190 White w/Black

DOT MOSAIC 4"

porcelain
matte finish
12" × 12" sheet
(4" × 4" bricks)
PC687



190 White w/Black

PC687 | Dot Mosaic 4"

190 White w/Black



walls



floors



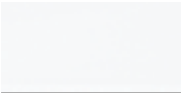
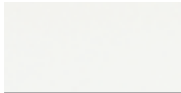
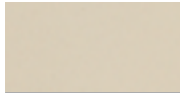
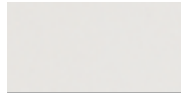
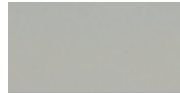
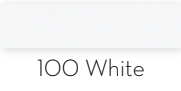
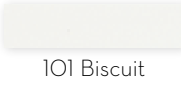


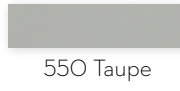


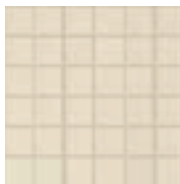
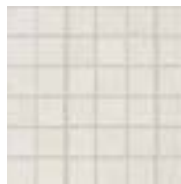

exteriors

HEBER

HEBER

ceramic wall tile | porcelain accents

Style Number (bullnose)	PC695	PC696
Construction	porcelain	ceramic
Tile Type	bullnose	bullnose
Tile Size	3" × 6"	4" × 16"

WALL TILE ceramic gloss finish 3" × 6" bricks PC692					
	100 White	101 Biscuit	200 Linen	500 Warm Grey	550 Taupe
WALL TILE ceramic gloss finish 4" × 16" bricks PC693					
	100 White	101 Biscuit	200 Linen	500 Warm Grey	550 Taupe
WALL TILE ceramic gloss finish 12" × 12" × 2" mosaic PC694					
	100 White	101 Biscuit	200 Linen	500 Warm Grey	550 Taupe

A DCOF value of > 0.42 is the new standard for tiles specified for commercial application in standard A1371-2012, 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 the Tile Council of North America's website: www.tcnatile.com

MANUFACTURER'S WARNING:

- Tiles with DCOF AcuTest values less than .42 are not recommended for use in areas with wet or slippery conditions. If such tiles are used as a walking surface where water, ice, oil, grease and/or other substances are present, such a condition could cause a reduction in foot traction and become unexpectedly slippery resulting in a fall and personal injury. See ANSI standard A137.1 section 6.2.2.1.10, available at www.tcnatile.com/sections6.2.2.1.10.html.
- 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.
- For additional information, refer to [Factors to Consider](#).
- Since there is a shade variation on all natural 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.

The basis of a beautiful kitchen! This collection starts with the classic 3" × 6" wall tile and adds an exciting new size and shape – 4" × 16" – for an elegant, modern look. Mosaics and coordinating bullnose round out the series.

– Wall Tile

Ceramic with glossy finish

Perfect for kitchen backsplashes and shower walls

– Matte Mosaics

Porcelain: Suitable for floors and walls

– Gloss Mosaics

Porcelain: Suitable for walls

– Bullnose

Ceramic with glossy finish

PC695 BULLNOSE MUST BE USED WITH 3" × 6" WALL TILE

PC696 BULLNOSE MUST BE USED WITH 4" × 16" WALL TILE



walls



exteriors
mosaic only

PC693 | 4" × 16" Tile

550 Taupe

JAROME



PC626 | Lantern Mosaic

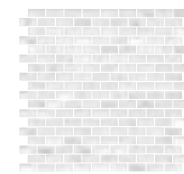
500 Rockwood

JAROME

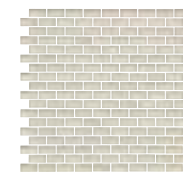
natural stone

MINI BRICK

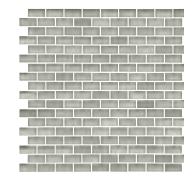
honed
12" x 12" x 1" x 2"
PC650



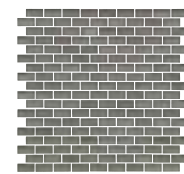
150 Bianco Carrara



200 Crema Marfil



500 Rockwood



570 Urban Grey

HERRINGBONE

honed
12" x 12.79" x 1" x 3"
PC630



150 Bianco Carrara



200 Crema Marfil



500 Rockwood



550 Blue Grigio



570 Urban Grey

BEVELED EDGE

(wall only)
polished
12" x 12" x 2" x 4"
PC633



150 Bianco Carrara



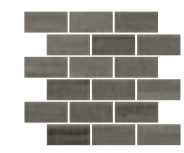
200 Crema Marfil



500 Rockwood



550 Blue Grigio



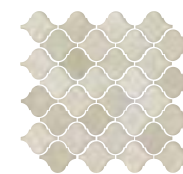
570 Urban Grey

LANTERN

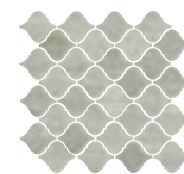
polished
12" x 11.65" x 3"
PC626



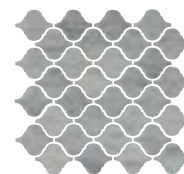
150 Bianco Carrara



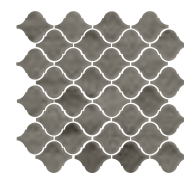
200 Crema Marfil



500 Rockwood



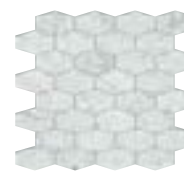
550 Blue Grigio



570 Urban Grey

STRETCH HEXAGON

honed
12.2" x 11.8"
PC638



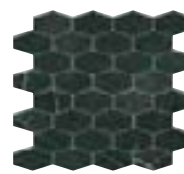
150 Bianco Carrara



200 Crema Marfil



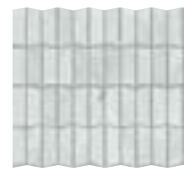
500 Rockwood



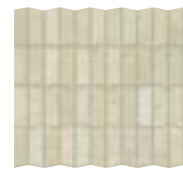
900 Nero Marquina

TRAPEZOID

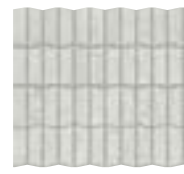
honed
12.4" x 10.82" x 3/8"
PC636



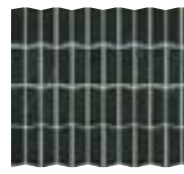
150 Bianco Carrara



200 Crema Marfil



500 Rockwood



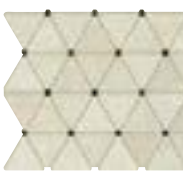
900 Nero Marquina

TRIANGLE DOT

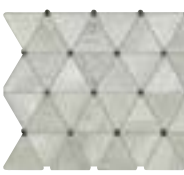
honed
11.22" x 12.92"
PC639



150 Bianco Carrara



200 Crema Marfil



500 Rockwood



floors



walls



exteriors

JAROME

JAROME

natural stone

FAN MOSAIC

honed
10.03" x 9.64"
PC644



100 Thassos



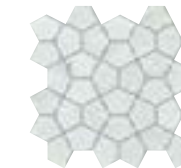
150 Bianco Carrara



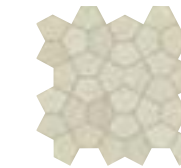
175 Calcutta Gold

PENTAGON

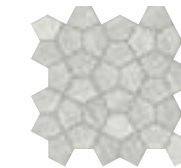
honed
10.08" x 10.08"
PC646



150 Bianco Carrara



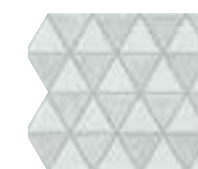
200 Crema Marfil



500 Rockwood

TRIANGLE MIX

honed
10.03" x 9.64"
PC645



151 Thassos /
Bianco Carrara



159 Thassos /
Nero Marquina

WOVEN

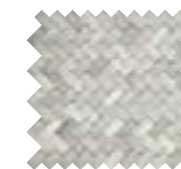
honed
11.22" x 11.22"
PC649



150 Bianco Carrara



200 Crema Marfil



500 Rockwood

HEXAGON

honed
11.384" x 9.84"
PC627



125 Bianco Carrara /
Rockwood /
Urban Grey



150 Bianco Carrara



200 Crema Marfil



500 Rockwood



511 Bianca Carrara /
Blue Grigio / Thassos



550 Blue Grigio



570 Urban Grey

PC633 | Beveled Edge Mosaic

570 Urban Grey



floors



walls



exteriors

KALBAB



PC614 | Basketweave Mosaic

270 Spinnaker

KALBAB

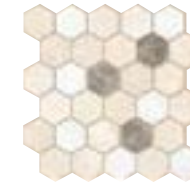
natural stone

HEXAGON

Honed
12" x 12"
PC613



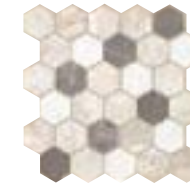
126 Seaside



152 Ballast

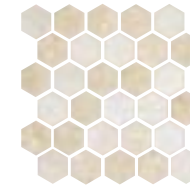


261 Golden Isle



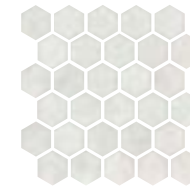
522 Seamist

Textured
12" x 12"
PC624



210 Coastal

Polished
12" x 12"
PC682



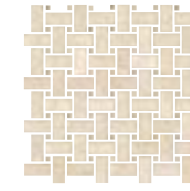
101 Pearl

BASKETWEAVE

Honed
12" x 12"
PC614



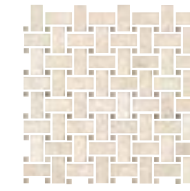
111 Admiral



220 Windsurf



255 Harbor



257 Point Break



270 Spinnaker

Polished
12" x 12"
PC622



105 Channel



floors



walls



exteriors

TUBAC

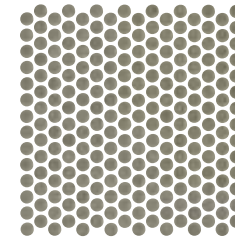
TUBAC resin / liquid metal

Due to product composition, do not install within six (6) inches of open flame.

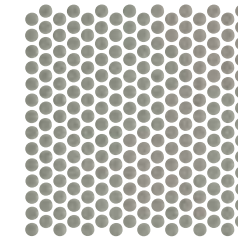
Clean with a damp, soft cloth. Wipe dry to avoid water marks. Do not use steel wool or any other abrasive cleaning pad. Do not use cleaners containing bleach, ammonia or other heavy chemicals.

PENNY ROUND

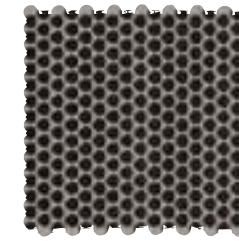
12" × 12" (1" × 1")
PC608



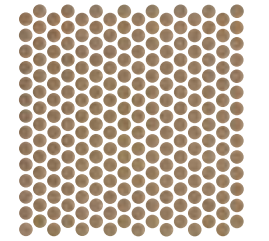
500 Nickel



520 Pewter



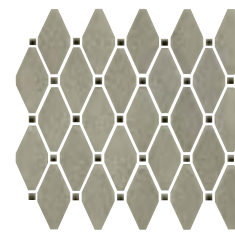
570 Oil



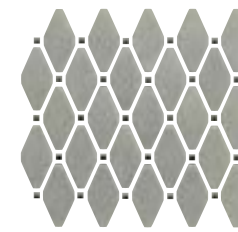
700 Bronze

CLIPPED DIAMOND

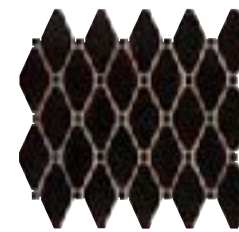
10.5" × 12"
PC609



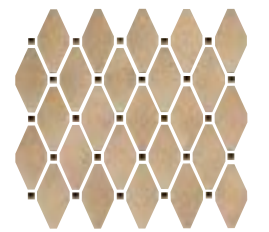
500 Nickel



520 Pewter



570 Oil



700 Bronze

PENCIL LINER

0.5" × 12"
PC610



500 Nickel



520 Pewter



570 Oil



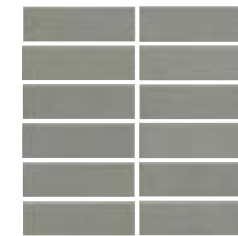
700 Bronze

STACKED

12" × 12" (2" × 6")
PC605



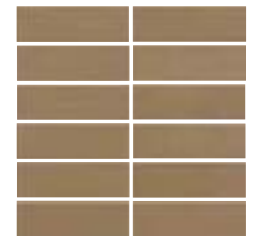
500 Nickel



520 Pewter



570 Oil



700 Bronze

BEVELED BRICK

12" × 12" (2" × 6" bricks)
PC606



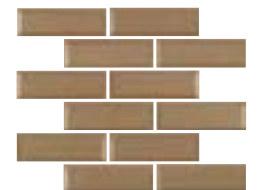
500 Nickel



520 Pewter



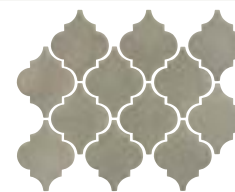
570 Oil



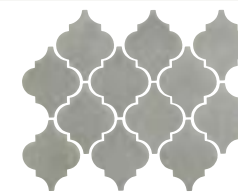
700 Bronze

LANTERN

8.5" × 12"
PC607



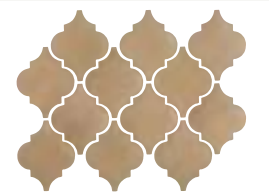
500 Nickel



520 Pewter



570 Oil



700 Bronze

PC609 | Clipped Diamond

570 Oil



YUMA



PC591 | Diamond Mosaic

510 Cool Blend

YUMA

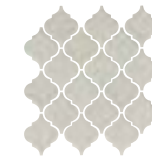
ceramic

LANTERN

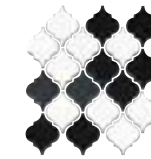
11.26" × 12.05"
PC589



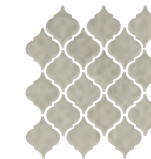
100 White



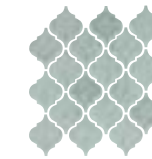
150 Bone



151 Black / White Blend



250 Taupe



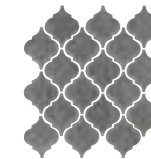
500 Light Grey



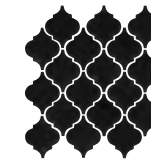
510 Cool Blend



520 Warm Blend



550 Dark Grey



555 Black

HEXAGON

10.51" × 12.13"
PC590



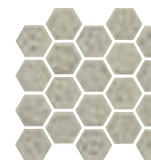
100 White



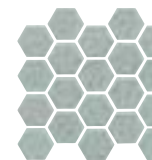
150 Bone



151 Black / White Blend



250 Taupe



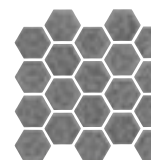
500 Light Grey



510 Cool Blend



520 Warm Blend



550 Dark Grey



555 Black

DIAMOND

10.6" × 13.4"
PC591



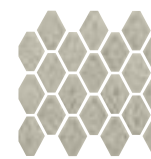
100 White



150 Bone



151 Black / White Blend



250 Taupe



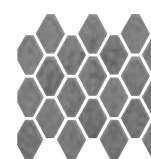
500 Light Grey



510 Cool Blend



520 Warm Blend



550 Dark Grey



555 Black

FAN

11.1" × 11.3"
PC592



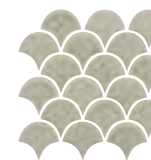
100 White



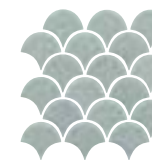
150 Bone



151 Black / White Blend



250 Taupe



500 Light Grey



510 Cool Blend



520 Warm Blend



550 Dark Grey



555 Black



walls

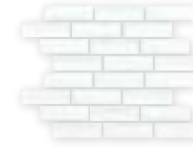
YUMA

YUMA

ceramic

RANDOM LINEAR

11.61" × 13.23"
PC595



100 White



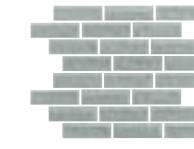
150 Bone



151 Black / White Blend



250 Taupe



500 Light Grey



510 Cool Blend



520 Warm Blend



550 Dark Grey



555 Black

CHEVRON

11.22" × 11.81"
PC596



100 White



150 Bone



151 Black / White Blend



250 Taupe



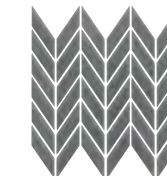
500 Light Grey



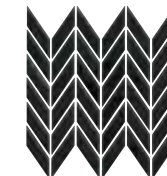
510 Cool Blend



520 Warm Blend



550 Dark Grey



555 Black

WALL

3" × 6"
PC593



100 White



150 Bone



250 Taupe



500 Light Grey



550 Dark Grey



555 Black

WALL

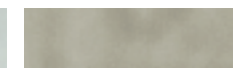
4" × 16"
PC597



100 White



150 Bone



250 Taupe



500 Light Grey



550 Dark Grey



555 Black

BEAD

1" × 6"
PC594



100 White



150 Bone



250 Taupe



500 Light Grey



550 Dark Grey



555 Black

PC589 | Lantern Mosaic

100 White



FANCHER FALLS

FANCHER FALLS

ceramic / porcelain

Style Number	PC668*	PC669	PC673	PC674
Construction	porcelain made in USA	ceramic made in Italy	ceramic made in Italy	ceramic made in Italy
Tile Type	floor	wall	WBN 4" side	WBN 12" side
Tile Size	6" × 36"	4" × 12	4" × 12"	4" × 12"
Technical				
Wear Rating Group	4	NA	NA	NA
Break Strength	> 250	> 110	> 110	> 110
Water Absorption %	< 0.5	16	16	16
DCOF	> 0.42	> 0.42	> 0.42	> 0.42
Shade Variation	V4	V4	V4	V4

*rectified edges

A DCOF value of > 0.42 is the new standard for tiles specified for commercial application in standard A1371-2012, 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 the Tile Council of North America's website: www.tcnatile.com

MANUFACTURER'S WARNING:

- Tiles with DCOF AcuTest values less than .42 are not recommended for use in areas with wet or slippery conditions. If such tiles are used as a walking surface where water, ice, oil, grease and/or other substances are present, such a condition could cause a reduction in foot traction and become unexpectedly slippery resulting in a fall and personal injury. See ANSI standard A137.1 section 6.2.2.1.10, available at www.tcnatile.com/sections6.2.2.1.10.html.
- 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.
- For additional information, refer to [Factors to Consider](#).
- Since there is a shade variation on all natural 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.

Colors



100 Heart Pine



150 Barnwood



520 Cask



700 Lodge

150 Barnwood



clarity digital
imaging



rectified
edges
porcelain only



floors



walls



exteriors



59% pre-
consumer
porcelain only



6% post-
consumer
porcelain only

FORT DODGE PLANK

FORT DODGE PLANK

ceramic

Style Number	PC588
Construction	ceramic
Tile Type	field tile
Tile Size	7" × 24"
Technical	
Wear Rating Group	3
Break Strength	250 lbs.
Water Absorption %	3-7
DCOF	0.61
Shade Variation	V3

A DCOF value of > 0.42 is the new standard for tiles specified for commercial application in standard A1371-2012, 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 the Tile Council of North America's website: www.tcnatile.com

- MANUFACTURER'S WARNING:**
- Tiles with DCOF AcuTest values less than .42 are not recommended for use in areas with wet or slippery conditions. If such tiles are used as a walking surface where water, ice, oil, grease and/or other substances are present, such a condition could cause a reduction in foot traction and become unexpectedly slippery resulting in a fall and personal injury. See ANSI standard A1371 section 6.2.2.1.10, available at www.tcnatile.com/sections6.2.2.1.10.html.
 - 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.
 - For additional information, refer to [Factors to Consider](#).
 - Since there is a shade variation on all natural 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 A1371 standards.

Colors



100 Farmhouse



157 Accent



500 Barnwood



700 Fencepost



750 Smokehouse



clarity digital
imaging



floors



walls

100 Farmhouse

GILBERT

GILBERT

ceramic

Style Number	PC576	PC575	PC574	PC577	PC578
Construction	ceramic	ceramic	ceramic	ceramic	ceramic
Tile Type	floor tile	floor tile	floor tile	bullnose	mosaic
Tile Size	12" × 24"	17" × 17"	13" × 13"	2.75" × 13"	13" × 13" × 2"
Technical					
Wear Rating Group	4*, 3	4*, 3	4*, 3	NA	4*, 3
Break Strength	350 lbs.	350 lbs.	350 lbs.	350 lbs.	350 lbs.
Water Absorption %	3-6	3-6	3-6	3-6	3-6
DCOF	> 0.42	> 0.42	> 0.42	> 0.42	> 0.42
Shade Variation	V3	V3	V3	V3	V3

*colors 100 & 200

A DCOF value of > 0.42 is the new standard for tiles specified for commercial application in standard A1371-2012, 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 the Tile Council of North America's website: www.tcnatile.com

MANUFACTURER'S WARNING:

- Tiles with DCOF AcuTest values less than .42 are not recommended for use in areas with wet or slippery conditions. If such tiles are used as a walking surface where water, ice, oil, grease and/or other substances are present, such a condition could cause a reduction in foot traction and become unexpectedly slippery resulting in a fall and personal injury. See ANSI standard A137.1 section 6.2.2.1.10, available at www.tcnatile.com/sections6.2.2.1.10.html.
- 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.
- For additional information, refer to [Factors to Consider](#).
- Since there is a shade variation on all natural 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.

Colors

PC578 13" × 13" × 2" mosaic



100 Bone



200 Beige



100 Bone



200 Beige



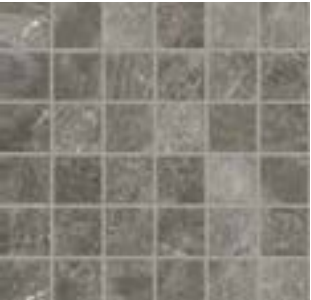
500 Light Grey



570 Dark Grey



500 Light Grey



570 Dark Grey

570 Dark Grey



clarity digital
imaging



floors



walls

LAVEEN

LAVEEN

ceramic

Style Number	PC587	PC580	PC579	PC581	PC585	PC586
Construction	ceramic	ceramic	ceramic	ceramic	ceramic	ceramic
Tile Type	floor tile	floor tile	floor tile	floor tile	surface bullnose	mosaic
Tile Size	12" × 24"	17" × 17"	13" × 13"	6" × 6"	2.75" × 13"	13" × 13" × 2"
Technical						
Wear Rating Group	4	4	4	4	4	4
Break Strength	> 250 lbs.	412 lbs.	304 lbs.	412 lbs.	304 lbs.	304 lbs.
Water Absorption %	6	6	6	6	6	6
DCOF	≥ 0.42	≥ 0.42	≥ 0.42	≥ 0.42	≥ 0.42	≥ 0.42
Shade Variation	V2	V2	V2	V2	V2	V2

A DCOF value of > 0.42 is the new standard for tiles specified for commercial application in standard A1371-2012, 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 the Tile Council of North America's website: www.tcnatile.com

- MANUFACTURER'S WARNING:**
- Tiles with DCOF AcuTest values less than .42 are not recommended for use in areas with wet or slippery conditions. If such tiles are used as a walking surface where water, ice, oil, grease and/or other substances are present, such a condition could cause a reduction in foot traction and become unexpectedly slippery resulting in a fall and personal injury. See ANSI standard A1371 section 6.2.2.1.10, available at www.tcnatile.com/sections6.2.2.1.10.html.
 - 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.
 - For additional information, refer to [Factors to Consider](#).
 - Since there is a shade variation on all natural 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 A1371 standards.

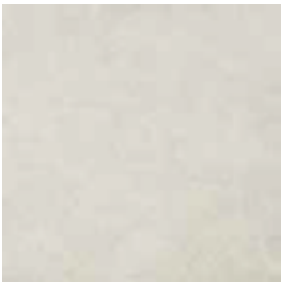
Colors



100 Gulf



200 Tabby



500 Pier

PC586 13" × 13" × 2" mosaic



100 Gulf



200 Tabby



500 Pier



floors



walls

500 Pier

BISBEE

BISBEE

porcelain

Style Number	PC505	PC504	PC507	PC508
Construction	porcelain	porcelain	porcelain	porcelain
Tile Type	floor tile	floor tile	bullnose	mosaic
Tile Size	12" × 24"	18" × 18"	2.75" × 12"	12" × 12" × 2"
Technical				
Wear Rating Group	4	4	4	4
Break Strength	450 lbs.	450 lbs.	450 lbs.	450 lbs.
Water Absorption %	≤ 0.5	≤ 0.5	≤ 0.5	≤ 0.5
DCOF	> 0.42	> 0.42	> 0.42	> 0.42
Shade Variation	V3	V3	V3	V3

A DCOF value of > 0.42 is the new standard for tiles specified for commercial application in standard A1371-2012, 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 the Tile Council of North America's website: www.tcnatile.com

MANUFACTURER'S WARNING:

- Tiles with DCOF AcuTest values less than .42 are not recommended for use in areas with wet or slippery conditions. If such tiles are used as a walking surface where water, ice, oil, grease and/or other substances are present, such a condition could cause a reduction in foot traction and become unexpectedly slippery resulting in a fall and personal injury. See ANSI standard A1371 section 6.2.2.1.10, available at www.tcnatile.com/sections6.2.2.1.10.html.
- 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.
- For additional information, refer to [Factors to Consider](#).
- Since there is a shade variation on all natural 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 A1371 standards.

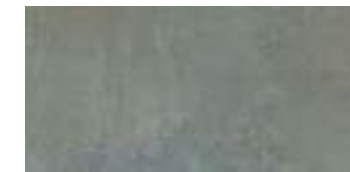
Colors



100 Bone



500 Taupe



550 Anthracite

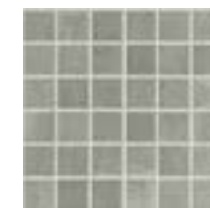


700 Brown

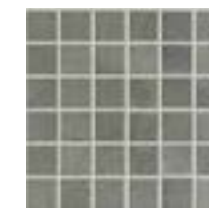
PC508 mosaic



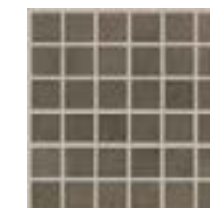
100 Bone



500 Taupe



550 Anthracite



700 Brown



clarity digital
imaging



floors



walls



CASA GRANDE



100 White

CASA GRANDE

porcelain

Style Number	PC547	PC546	PC548	PC549
Construction	porcelain	porcelain	porcelain	porcelain
Tile Type	floor tile	floor tile	bullnose	mosaic
Tile Size	8" × 32"	6" × 24"	3" × 24"	12" × 12"
Technical				
Wear Rating Group	4*, 3	4*, 3	4*, 3	4*, 3
Break Strength	> 250 lbs.	> 250 lbs.	> 250 lbs.	> 250 lbs.
Water Absorption %	0.10	0.10	0.10	0.10
DCOF	> 0.42	> 0.42	> 0.42	> 0.42
Shade Variation	V2	V2	V2	V2

A DCOF value of > 0.42 is the new standard for tiles specified for commercial application in standard A1371-2012, 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 the Tile Council of North America's website: www.tcnatile.com

MANUFACTURER'S WARNING:

- Tiles with DCOF AcuTest values less than .42 are not recommended for use in areas with wet or slippery conditions. If such tiles are used as a walking surface where water, ice, oil, grease and/or other substances are present, such a condition could cause a reduction in foot traction and become unexpectedly slippery resulting in a fall and personal injury. See ANSI standard A137.1 section 6.2.2.1.10, available at www.tcnatile.com/sections6.2.2.1.10.html.
- 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.
- For additional information, refer to [Factors to Consider](#).
- Since there is a shade variation on all natural 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.

Colors



100 White



500 Grey



510 Taupe



700 Brown

PC549 mosaic



100 White



500 Grey



510 Taupe



700 Brown



clarity digital
imaging



floors



walls



exteriors



made in
USA



CHANDLER

CHANDLER

porcelain

Style Number	PC550
Construction	porcelain
Tile Type	floor tile
Tile Size	8" × 32"
Technical	
Wear Rating Group	4
Break Strength	300 lbs.
Water Absorption %	< 0.50
DCOF	0.64
Shade Variation	V3

A DCOF value of > 0.42 is the new standard for tiles specified for commercial application in standard A1371-2012, 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 the Tile Council of North America's website: www.tcnatile.com

MANUFACTURER'S WARNING:

- Tiles with DCOF AcuTest values less than .42 are not recommended for use in areas with wet or slippery conditions. If such tiles are used as a walking surface where water, ice, oil, grease and/or other substances are present, such a condition could cause a reduction in foot traction and become unexpectedly slippery resulting in a fall and personal injury. See ANSI standard A137.1 section 6.2.2.1.10, available at www.tcnatile.com/sections6.2.2.1.10.html.
- 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.
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Colors



100 Action



500 Camera



700 Lights



750 Legend



770 Hollywood

100 Action



clarity digital
imaging



floors



walls



exteriors

CERTIFIED
PORCELAIN
TILE
0.5% or less water absorption

FLORENCE PLANK



500 Estate

FLORENCE PLANK

metal

Style Number	PC544	PC542	PC545	PC543
Construction	porcelain	porcelain	porcelain	porcelain
Tile Type	floor tile	floor tile	bullnose	mosaic
Tile Size	8" × 32"	6" × 24"	3" × 24"	12" × 12" × 2"
Technical				
Wear Rating Group	4	4	4	4
Break Strength	> 250 lbs.	> 250 lbs.	> 250 lbs.	> 250 lbs.
Water Absorption %	< 0.5	< 0.5	< 0.5	< 0.5
DCOF	> 0.42	> 0.42	> 0.42	> 0.42
Shade Variation	V4	V4	V4	V4

A DCOF value of > 0.42 is the new standard for tiles specified for commercial application in standard A1371-2012, 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 the Tile Council of North America's website: www.tcnatile.com

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 - For additional information, refer to [Factors to Consider](#).
 - Since there is a shade variation on all natural 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 A1371 standards.

Colors



100 Vintage



500 Estate



700 Cask

PC543 mosaic



100 Vintage



500 Estate



700 Cask



clarity digital
imaging



floors



walls



exteriors



made in
USA



GALVESTON

GALVESTON

porcelain

Style Number	PC667
Construction	porcelain
Tile Type	floor
Tile Size	8" × 48"
Technical	
Wear Rating Group	3
Break Strength	520 lbs.
Water Absorption %	< 0.5
DCOF	0.42
Shade Variation	V3

A DCOF value of > 0.42 is the new standard for tiles specified for commercial application in standard A1371-2012, Section 9.6. It replaces the SCOF value of > 0.60 referenced in ASTM C1028.

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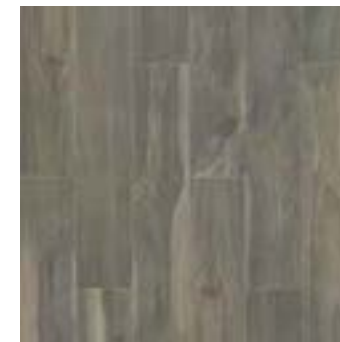
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Colors



100 Crema



500 Noce



570 Latte



700 Honey

700 Honey



clarity digital
imaging



floors



walls



exteriors



GLOBE

GLOBE

porcelain

Style Number	PC501	PC681	PC503	PC502	PC500
Construction	porcelain	porcelain	porcelain	porcelain	porcelain
Tile Type	floor tile matte	floor tile polished*	bullnose polished*	bullnose matte	basketweave matte
Tile Size	12" × 24"	12" × 24"	3" × 12"	3" × 12"	12" × 12" × 2"
Technical					
Wear Rating Group	4	4	4	4	4
Break Strength	300 lbs.	300 lbs.	300 lbs.	300 lbs.	300 lbs.
Water Absorption %	0.5	0.5	0.5	0.5	0.5
DCOF	> 0.42	> 0.42	> 0.42	> 0.42	> 0.42
Shade Variation	V2	V2	V2	V2	V2

*Polished product is rectified.

A DCOF value of > 0.42 is the new standard for tiles specified for commercial application in standard A1371-2012, Section 9.6. It replaces the SCOF value of > 0.60 referenced in ASTM C1028.

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MANUFACTURER'S WARNING:

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Colors



200 Drift



270 Quarry



510 Glacier

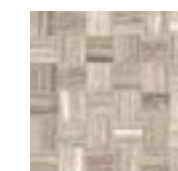


730 Glade

PC500 mosaic



200 Drift



270 Quarry



510 Glacier



730 Glade

510 Glacier



clarity digital
imaging



floors



walls



exteriors



INSTITUTE



570 Patina

INSTITUTE

porcelain

Style Number	PC665	PC679	PC680	PC678
Construction	porcelain	porcelain	porcelain	porcelain
Tile Type	floor	bullnose	mosaic	stacked mosaic
Tile Size	12" × 24"	2.75" × 12"	12" × 12" × 2"	12" × 24" × 1"
Technical				
Wear Rating Group	4	4	4	4
Break Strength	> 250 lbs.	> 250 lbs.	> 250 lbs.	> 250 lbs.
Water Absorption %	< 0.5	< 0.5	< 0.5	< 0.5
DCOF	> 0.42	> 0.42	> 0.42	> 0.42
Shade Variation	V4	V4	V4	V4

A DCOF value of > 0.42 is the new standard for tiles specified for commercial application in standard A1371-2012, 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 the Tile Council of North America's website: www.tcnatile.com

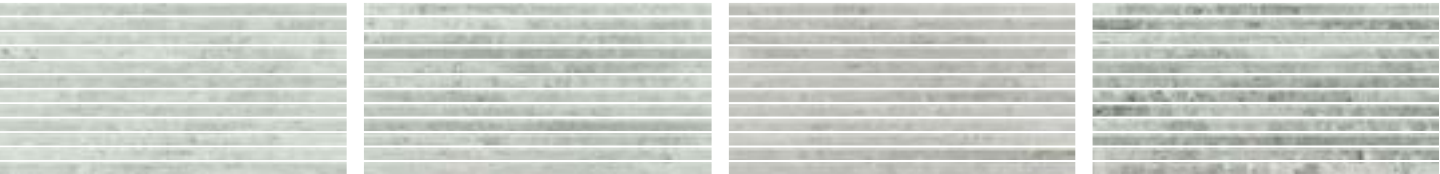
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Colors



100 Gesso 170 Glaze 500 Impasto 570 Patina

PC678 12" × 24" × 1" stacked mosaic



100 Gesso 170 Glaze 500 Impasto 570 Patina

PC680 12" × 12" × 2" mosaic



100 Gesso 170 Glaze 500 Impasto 570 Patina



clarity digital
imaging



floors



walls



exteriors



59% pre-
consumer



6% post-
consumer



made in
USA



0.5% or less water absorption



KINGMAN

KINGMAN

color body porcelain

Style Number	PC514	PC517	PC516	PC515	PC513
Construction	color body porcelain	color body porcelain	color body porcelain	color body porcelain	color body porcelain
Tile Type	floor tile	bullnose	covebase	mosaic	stacked mosaic
Tile Size	12 × 24"	2.75" × 12"	6" × 12"	12" × 12" × 2"	12" × 12" × 1" × 6"
Technical					
Wear Rating Group	3*, 4, 5**	3*, 4, 5**	3*, 4, 5**	3*, 4, 5**	4
Break Strength	> 350 lbs.	NA	NA	> 350 lbs.	> 350 lbs.
Water Absorption %	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5
DCOF	> 0.42	NA	NA	> 0.42	> 0.42
Shade Variation	V1	V1	V1	V1	V1

*color 550 **color 100

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MANUFACTURER'S WARNING:

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Colors

**100 Bianco	125 Diamante	200 Sabbia	500 Grigio	*550 Fumo	215 Warm Blend
PC515 mosaic					
**100 Bianco	125 Diamante	200 Sabbia	500 Grigio	*550 Fumo	512 Cool Blend



clarity digital
imaging



floors



walls



exteriors



made in
USA



0.5% or less water absorption

PAGE

PAGE double loaded porcelain

Not pre-sealed, requires sealing prior to and again after grouting.
This polished porcelain tile should be sealed prior to grouting. For best results use an impregnating sealer and follow the manufacturer's instructions and future maintenance recommendations.

Style Number	PC526	PC525	PC527	PC524	PC529	PC528
Construction	double loaded porcelain	double loaded porcelain	double loaded porcelain	double loaded porcelain	double loaded porcelain	double loaded porcelain
Tile Type	floor tile	floor tile	linear mosaic	floor tile	mosaic	bullnose
Tile Size	24" × 24" polished	12" × 24" polished	12" × 18" polished	12" × 12" polished	12" × 12" matte	2.75" × 12" polished
Technical						
Break Strength	> 450	> 450	NA	> 450	NA	> 450
Water Absorption %	< 0.5	< 0.5	NA	< 0.5	NA	< 0.5
DCOF	< 0.42	< 0.42	< 0.42	< 0.42	< 0.42	< 0.42
Shade Variation	V1	V1	V1	V1	V1	V1

A DCOF value of > 0.42 is the new standard for tiles specified for commercial application in standard A1371-2012, Section 9.6. It replaces the SCOF value of > 0.60 referenced in ASTM C1028.

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MANUFACTURER'S WARNING:

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Colors



100 Ice



300 Clay



500 Carbon




525 Smoke



550 Charcoal

PC529 mosaic matte



100 Ice



300 Clay



500 Carbon



525 Smoke



550 Charcoal

PC527 linear mosaic polished



155 Midnight



rectified
edges



floors



walls



PARKER

PARKER

porcelain

**Polished product is not pre-sealed and requires sealing prior to and again after grouting.

Style Number	PC656*	PC657	PC655*	PC658*	PC659	PC660	PC661
Construction	porcelain	porcelain	porcelain	porcelain	porcelain	porcelain	porcelain
Tile Type	floor tile polished**	floor tile matte	floor tile matte	bullnose matte	bullnose polished**	bullnose matte	basketweave mosaic matte
Tile Size	12" × 24"	12" × 24"	18" × 36"	6" × 36"	3" × 12"	3" × 12"	12" × 12" × 2"
Technical							
Wear Rating Group	4	4	4	4	4	4	4
Break Strength	≥ 292 lbs.	≥ 292 lbs.	≥ 292 lbs.	≥ 292 lbs.	≥ 292 lbs.	≥ 292 lbs.	≥ 292 lbs.
Water Absorption %	≤ 0.5	≤ 0.5	≤ 0.5	≤ 0.5	≤ 0.5	≤ 0.5	≤ 0.5
DCOF	< 0.42	≥ 0.5	≥ 0.5	≥ 0.5	< 0.42	≥ 0.5	≥ 0.5
Shade Variation	V2	V2	V2	V2	V2	V2	V2

*rectified edges

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Colors



PC661 12" × 12" × 2" mosaic



clarity digital
imaging



rectified
edges



floors



walls



PASON

PASON
polished porcelain

Nano sealed – does not require sealing on most normal applications.
Uses the chemical method as described above. Suitable for most residential, but commercial may benefit from a sealer application. Sealer recommended if using a high-performance or contrasting grout color.

Style Number	PC520*	PC697	PC698	PC699	PC519	PC518
Construction	porcelain	porcelain	porcelain	porcelain	porcelain	porcelain
Tile Type	floor tile polished	floor tile matte	floor tile polished	floor tile matte	floor tile polished	floor tile polished
Tile Size	24" × 24"	16" × 32"	16" × 32"	12" × 24"	12" × 24"	4" × 12"
Technical						
Wear Rating Group	4	4	4	4	4	4
Break Strength	≥ 500 lbs.	≥ 500 lbs.	≥ 500 lbs.	≥ 450 lbs.	≥ 500 lbs.	≥ 500 lbs.
Water Absorption	≤ 0.5	≤ 0.5	≤ 0.5	≤ 0.5	≤ 0.5	≤ 0.5
DCOF	< 0.42	< 0.42	< 0.42	< 0.42	< 0.42	< 0.42
Shade Variation	V2	V2	V2	V2	V2	V2

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Colors



151 Statuario



clarity digital
imaging



rectified
edges



floors



walls



exteriors



PASON



500 Stella

PASON polished porcelain

Nano sealed — does not require sealing on most normal applications.

Uses the chemical method as described above. Suitable for most residential, but commercial may benefit from a sealer application. Sealer recommended if using a high-performance or contrasting grout color.

Style Number	PC703	PC521	PC704	PC523	PC522
Construction	porcelain	porcelain	porcelain	porcelain	porcelain
Tile Type	bullnose matte	bullnose polished	basketweave polished	basketweave matte	hexagon mosaic polished
Tile Size	11.5" × 12"	3" × 12"	12" × 12" × 2"	12" × 12" × 2"	11.5" × 12"
Technical					
Wear Rating Group	4	4	4	4	4
Break Strength	≥ 500 lbs.	≥ 500 lbs.	≥ 500 lbs.	≥ 500 lbs.	≥ 500 lbs.
Water Absorption	≤ 0.5	≤ 0.5	≤ 0.5	≤ 0.5	≤ 0.5
DCOF	< 0.42	< 0.42	≥ 0.42	≥ 0.42	< 0.42
Shade Variation	V2	V2	V2	V2	V2

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MANUFACTURER'S WARNING:

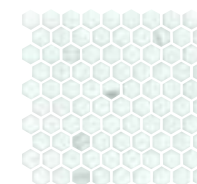
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Colors

PC522
hexagon
mosaic



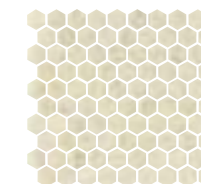
121 Calacatta



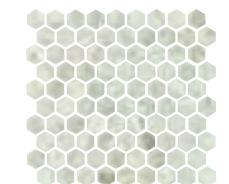
151 Statuario



155 Zebrino



200 Allure

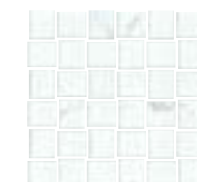


500 Stella

PC523
basketweave
mosaic



121 Calacatta



151 Statuario



155 Zebrino



200 Allure



500 Stella



clarity digital
imaging



rectified
edges



floors



walls



exteriors



PRESCOTT

PRESCOTT porcelain

Style Number	PC560	PC559	PC562	PC561
Construction	porcelain	porcelain	porcelain	porcelain
Tile Type	floor tile	floor tile	bullnose	mosaic
Tile Size	6" × 36"	6" × 24"	3" × 24"	12" × 12"
Technical				
Wear Rating Group	3*, 4	3*, 4	3*, 4	3*, 4
Break Strength	400 lbs.	400 lbs.	400 lbs.	400 lbs.
Water Absorption %	0.5	0.5	0.5	0.5
DCOF	≥ 0.42	≥ 0.42	≥ 0.42	≥ 0.42
Shade Variation	V3	V3	V3	V3

*color 670 & 750

A DCOF value of > 0.42 is the new standard for tiles specified for commercial application in standard A1371-2012, 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 the Tile Council of North America's website: www.tcnatile.com

- MANUFACTURER'S WARNING:**
- Tiles with DCOF AcuTest values less than .42 are not recommended for use in areas with wet or slippery conditions. If such tiles are used as a walking surface where water, ice, oil, grease and/or other substances are present, such a condition could cause a reduction in foot traction and become unexpectedly slippery resulting in a fall and personal injury. See ANSI standard A137.1 section 6.2.2.1.10, available at www.tcnatile.com/sections6.2.2.1.10.html.
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Colors



220 Spicebark



600 Alder



*670 Nutmeg



*750 Pecan

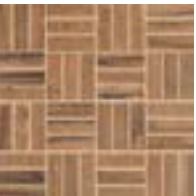
PC561 mosaic



220 Spicebark



600 Alder



*670 Nutmeg



*750 Pecan



clarity digital
imaging



floors



walls



exteriors



40% recycled
content



made in
USA



670 Nutmeg

RIO

RIO porcelain

Style Number	PC664	PC675	PC676	PC677
Construction	porcelain	porcelain	porcelain	porcelain
Tile Type	floor tile	bullnose	mosaic	offset mosaic
Tile Size	12 × 24"	2.75" × 12"	12" × 12" × 2"	12" × 24"
Technical				
Wear Rating Group	4	4	4	4
Break Strength	> 250 lbs.	> 250 lbs.	> 250 lbs.	> 250 lbs.
Water Absorption %	< 0.5	< 0.5	< 0.5	< 0.5
DCOF	> 0.42	> 0.42	> 0.42	> 0.42
Shade Variation	V4	V4	V4	V4

A DCOF value of > 0.42 is the new standard for tiles specified for commercial application in standard A1371-2012, 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 the Tile Council of North America's website: www.tcnatile.com

- MANUFACTURER'S WARNING:**
- Tiles with DCOF AcuTest values less than .42 are not recommended for use in areas with wet or slippery conditions. If such tiles are used as a walking surface where water, ice, oil, grease and/or other substances are present, such a condition could cause a reduction in foot traction and become unexpectedly slippery resulting in a fall and personal injury. See ANSI standard A1371 section 6.2.2.1.10, available at www.tcnatile.com/sections6.2.2.1.10.html.
 - 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.
 - For additional information, refer to [Factors to Consider](#).
 - Since there is a shade variation on all natural 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 A1371 standards.

Colors



450 Azul

PC515 mosaic



700 Maya

PC676

12" × 12" × 2" mosaic



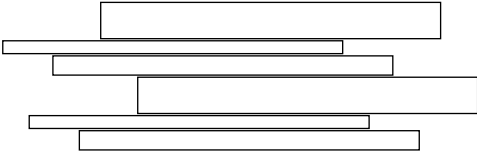
450 Azul



700 Maya

PC677

12" × 24" offset mosaic



clarity digital
imaging



floors



walls



exteriors



59% pre-
consumer



6% post-
consumer



made in
USA



SAFFORD

SAFFORD

color body porcelain

Style Number	PC567	PC566	PC570	PC571	PC568	PC569
Construction	color body porcelain	color body porcelain	color body porcelain	color body porcelain	color body porcelain	color body porcelain
Tile Type	floor	floor	deco mix	bullnose	corner tile	stair tread
Tile Size	9.6" × 11" hexagon	4" × 8" brick	4" × 8"	4" × 8"	4" × 2.6" × 5.4"	4" × 16"
Technical						
Wear Rating Group	4	4	4	4	4	4
Break Strength	> 500 lbs.	> 500 lbs.	> 500 lbs.	> 500 lbs.	> 500 lbs.	> 500 lbs.
Water Absorption %	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5
DCOF	> 0.42	> 0.42	> 0.42	> 0.42	> 0.42	> 0.42
Shade Variation	V3	V3	V3	V3	V3	V3

A DCOF value of > 0.42 is the new standard for tiles specified for commercial application in standard A1371-2012, 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 the Tile Council of North America's website: www.tcnatile.com

MANUFACTURER'S WARNING:

- Tiles with DCOF AcuTest values less than .42 are not recommended for use in areas with wet or slippery conditions. If such tiles are used as a walking surface where water, ice, oil, grease and/or other substances are present, such a condition could cause a reduction in foot traction and become unexpectedly slippery resulting in a fall and personal injury. See ANSI standard A137.1 section 6.2.2.1.10, available at www.tcnatile.com/sections6.2.2.1.10.html.
- 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.
- For additional information, refer to [Factors to Consider](#).
- Since there is a shade variation on all natural 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.

Colors

PC567 hexagon



100 Presidio



500 Lombard



100 Presidio



500 Lombard



620 Pacific Heights



720 Nob Hill



620 Pacific Heights



720 Nob Hill

PC570 deco mix



100 Presidio



500 Lombardo



620 Pacific Heights



720 Nob Hill

Trims available in all colors



4" × 2.6" × 5.4"

PC568 corner



PC569 stair tread



clarity digital
imaging



floors



walls



exteriors



720 Nob Hill

SCOTTSDALE

SCOTTSDALE porcelain

Nano sealed — does not require sealing on most normal applications.
Uses the chemical method as described above. Suitable for most residential, but commercial may benefit from a sealer application. Sealer recommended if using a high-performance or contrasting grout color.

Style Number	PC553	PC552	PC551	PC554	PC555
Construction	porcelain	porcelain	porcelain	porcelain	porcelain
Tile Type	floor tile polished	floor tile polished	floor tile polished	bullnose polished	mosaic matte
Tile Size	24" × 24"	12" × 24"	12" × 12"	3" × 24"	12" × 12" × 2"
Technical					
Wear Rating Group	4	4	4	4	4
Break Strength	> 450 lbs.	> 450 lbs.	> 450 lbs.	NA	NA
Water Absorption %	≤ 0.5	≤ 0.5	≤ 0.5	≤ 0.5	≤ 0.5
DCOF	< 0.42	< 0.42	< 0.42	< 0.42	> 0.42
Shade Variation	V2	V2	V2	V2	V2

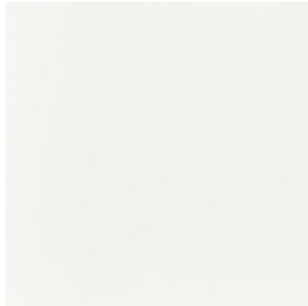
A DCOF value of > 0.42 is the new standard for tiles specified for commercial application in standard A1371-2012, Section 9.6. It replaces the SCOF value of > 0.60 referenced in ASTM C1028.

For more information on the correlation between the two values and about the DCOF AcuTest visit the Tile Council of North America's website: www.tcnatile.com

MANUFACTURER'S WARNING:

- Tiles with DCOF AcuTest values less than .42 are not recommended for use in areas with wet or slippery conditions. If such tiles are used as a walking surface where water, ice, oil, grease and/or other substances are present, such a condition could cause a reduction in foot traction and become unexpectedly slippery resulting in a fall and personal injury. See ANSI standard A1371 section 6.2.2.1.10, available at www.tcnatile.com/sections6.2.2.1.10.html.
- 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.
- For additional information, refer to [Factors to Consider](#).
- Since there is a shade variation on all natural 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 A1371 standards.

Colors



100 White



500 Black

PC555 matte mosaic



100 White



500 Black



floors



walls



100 & 500

SILKS

SILKS

porcelain

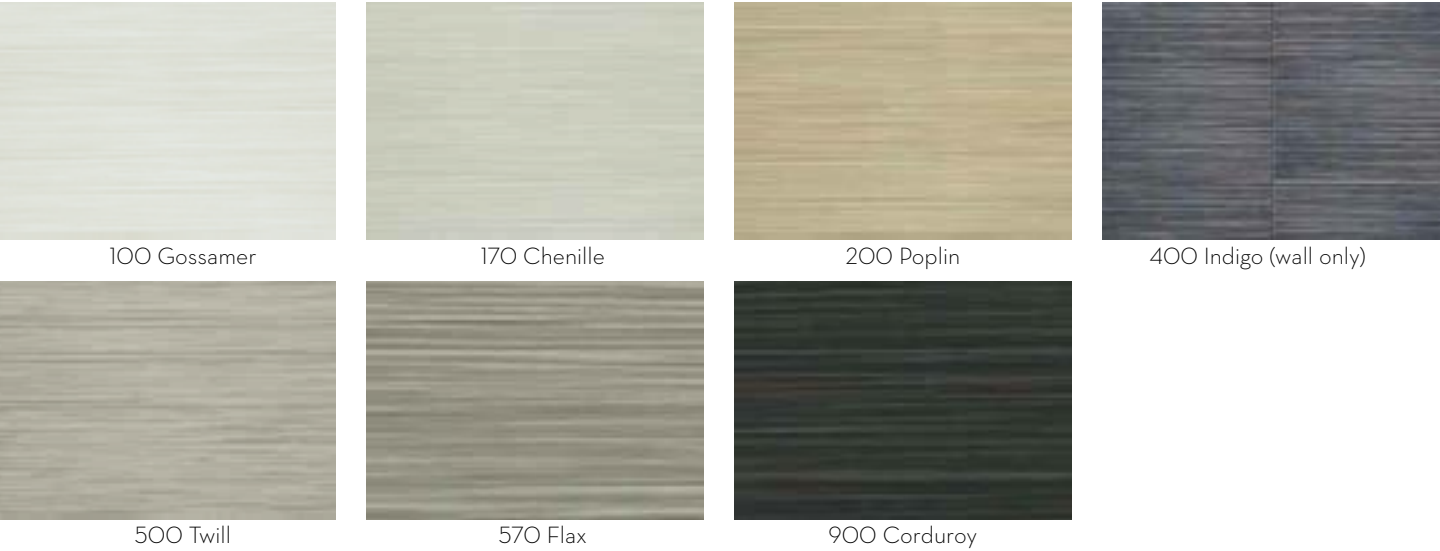
Style Number	PC662	PC663	PC670	PC672	PC671
Construction	porcelain made in USA	porcelain made in Italy	porcelain made in USA	porcelain made in Italy	porcelain made in USA
Tile Type	floor	wall	SBN	WBN	mosaic
Tile Size	12" × 24"	4" × 12"	2.75" × 12"	4" × 12"	12" × 12" × 2"
Technical					
Wear Rating Group	4	4	4	4	4
Break Strength	< 250 lbs.	< 250 lbs.	< 250 lbs.	< 250 lbs.	< 250 lbs.
Water Absorption %	< 0.5	16	< 0.5	< 0.5	< 0.5
DCOF	> 0.42	> 0.42	> 0.42	> 0.42	> 0.42
Shade Variation	V4	V4	V4	V4	V4

A DCOF value of > 0.42 is the new standard for tiles specified for commercial application in standard A1371-2012, 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 the Tile Council of North America's website: www.tcnatile.com

- MANUFACTURER'S WARNING:**
- Tiles with DCOF AcuTest values less than .42 are not recommended for use in areas with wet or slippery conditions. If such tiles are used as a walking surface where water, ice, oil, grease and/or other substances are present, such a condition could cause a reduction in foot traction and become unexpectedly slippery resulting in a fall and personal injury. See ANSI standard A1371 section 6.2.2.1.10, available at www.tcnatile.com/sections6.2.2.1.10.html.
 - 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.
 - For additional information, refer to [Factors to Consider](#).
 - Since there is a shade variation on all natural 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 A1371 standards.

Colors



clarity digital
imaging



floors



walls



exteriors



59% pre-
consumer



6% post-
consumer



made in
USA



TUCSON

TUCSON

porcelain

Style Number	PC539	PC538	PC540	PC541
Construction	porcelain	porcelain	porcelain	porcelain
Tile Type	floor tile	floor tile	bullnose	mosaic
Tile Size	6" × 36"	6" × 24"	3" × 24"	12" × 12"× 2"

Technical

Wear Rating Group	4	4	4	4
Break Strength	> 300 lbs.	> 300 lbs.	> 300 lbs.	> 300 lbs.
Water Absorption %	< 0.5	> 0.5	< 0.5	< 0.5
DCOF	> 0.50	> 0.50	> 0.50	> 0.50
Shade Variation	V4	V4	V4	V4

A DCOF value of > 0.42 is the new standard for tiles specified for commercial application in standard A1371-2012, 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 the Tile Council of North America's website: www.tcnatile.com

MANUFACTURER'S WARNING:

- Tiles with DCOF AcuTest values less than .42 are not recommended for use in areas with wet or slippery conditions. If such tiles are used as a walking surface where water, ice, oil, grease and/or other substances are present, such a condition could cause a reduction in foot traction and become unexpectedly slippery resulting in a fall and personal injury. See ANSI standard A137.1 section 6.2.2.1.10, available at www.tcnatile.com/sections6.2.2.1.10.html.
- 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.
- For additional information, refer to [Factors to Consider](#).
- Since there is a shade variation on all natural 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.

Colors



100 Ash



200 Natural



500 Tobacco



700 Walnut

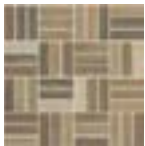


800 Blend

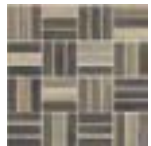
PC541
mosaic



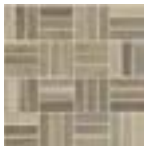
100 Ash



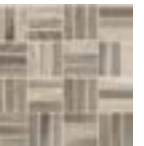
200 Natural



500 Tobacco



700 Walnut



800 Blend

800 Blend



clarity digital
imaging



floors



walls



exteriors



WARRANTY

The following is the limited warranty issued by Shaw® Industries Group, Inc. (“Shaw”) for Shaw Tile & Stone products. Shaw warrants that its first quality tile and stone products are manufactured according to ANSI 137.1-2012 and meet or exceed these requirements.

What the Shaw Tile & Stone Flooring Limited Warranty Covers:

This Tile & Stone product has been manufactured in accordance with industry standards and is manufactured to last a lifetime with proper care and maintenance. All first quality Tile & Stone from Shaw is warranted to be free of defects in the quality of the product for one year from date of purchase. This warranty applies to products used in residential applications only for as long as the original purchaser owns and resides in the home where the product was installed.

Each Limited Shaw Tile & Stone Flooring Warranty is subject to the following conditions:

This limited warranty is valid only in North America. The warranty is not transferable. It extends only to the original retail purchaser. This limited warranty applies only where the affected area of the Shaw Tile & Stone Flooring is visible. The flooring must be installed in accordance with Shaw’s recommended installation instructions. This limited warranty shall not apply to damage arising from any of the following:

- Accidents, abuse or misuse
- Improper installation
- Exposure to extreme heat
- Improper care and maintenance
- Scratch, impact or cutting
- Freight
- Modification, alterations, repair or service by a non-authorized floor covering dealer
- Problems caused by structural movement/deficiencies in the base of subfloor

Please Note: Shaw does not grant to any person or entity the authority to create for it any obligation or liability in connection with this product. Shaw shall not be liable to the consumer or any other person or entity for any incidental, special or consequential damages, arising out of breach of this limited warranty or any implied limited warranty (excluding merchantability). All implied warranties are hereby limited to the duration of this limited warranty. Some states do not allow the exclusion or limitation of implied warranties or the limitation of incidental or consequential damages, so the above limitations or exclusions may not apply to the purchaser. This warranty gives the purchaser specific legal rights, such rights may vary from State to State. This warranty is effective for all shipments after August 1, 28. Contact Shaw for complete warranty information.

Installation and Reference Materials:

Installation procedures recommended are those indicated in the current Handbook for Ceramic Tile Installation as published by the Tile Council of America, Inc. Specification references recommended are those established in the American National Standard Specifications for the installation of ceramic tile, as published by the Tile Council of America, Inc. Due consideration must be taken with regard to the subsurface, intended use of the tile surface, and exposure to foreign substances such as water, oil, acid, etc., when selecting the type of setting material and grout. If in doubt, the manufacturer of these setting materials should be consulted.

Shade Variations:

Due to inherent variations associated with quarried stone and naturally fired tile & stone products, color and texture variations from samples should be expected. Blending of tiles from at least six different cartons during installation is recommended, as shine/finish can differ under certain lighting conditions. Prior to installation, tile and stone should be approved by customer. No claims for shade or texture will be honored after installation.

Limits of Liability:

Tests are performed on random samples of Shaw tile by an independent testing laboratory and are believed to be representative of the general quality of the tile. There is no guarantee by Shaw that these exact results will be guaranteed on every tile. Shaw extends no guarantees,

expressed or implied, as to slip resistance, wear-time period, gloss or maintenance procedures. Test procedures and individual results are available from Shaw.

ANSI A-137.1:

Shaw tile achieves the necessary values for the ANSI A-137.1 (American National Standards Institute) requirement. This is the most complete testing done on ceramic tile and includes tests on thickness, facial dimension, warpage, edging, water absorption, crazing, thermal shock, bonding strength and breaking strength.

Installation Consideration:

- Water, oil, grease, etc. create slippery conditions. Floor applications with exposure to these conditions require extra caution in product selection.
- Latex modified thin-set recommended for all Porcelains.
- For highly slip-resistant, through-body, and unglazed Porcelain tiles, special care should be taken when grouting with dark pigmented colors. A grout release is recommended to prevent finely powdered pigments from lodging in the pores of the tile surface.
- Tiles should be selected and mixed from multiple cartons and shading arrangement planned prior to installation.

- Special consideration needs to be given when installing tiles 20" and larger.

- Pre-grout sealing is recommended when installing all natural stone decorative accents. This prevents grout from staining the stone during the grouting process, and to ease in grout clean-up. After installation, sealing of the stone will reduce porosity and increase stain resistance. Use a penetrating or surface coating type of sealer, depending on desired aesthetic.

- Once the tile has been cleaned and dried after installation, grout joints should be treated with a sealer. Grout is porous and sealing it will simplify future maintenance (Epoxy grouts do not require a sealer). We recommend you apply a sealer at least twice a year for maximum stain protection.

CLARITY DIGITAL IMAGING

Clarity Digital Imaging is the newest technology for applying glaze and design to manufactured tile products.

This technology creates more realistic visuals, improved color saturation, and fewer pattern repeats.

The most common traditional glazing application uses rotocolor methods (rotating silicon drums are infused with liquid glaze that are rolled onto the tile creating the pattern and texture). This method creates a two dimensional visual and because of the method a pattern repeat can be more obvious and occur more often. Also the ability of the glaze to reach the surface edges and heavy textures can be a challenge.

Clarity Digital Imaging is similar to high definition ink jet printing. High tech digital machinery controls every element of the application process. The glaze is applied in multiple layers using spray nozzles and offers ultimate precision and attention to detail.

The ability to manipulate where the glaze is applied on each tile reduces the number of pattern repeats, and as a result, one product can have 40 to 60 different faces—resulting in up to 10+ more graphic variation.

The choice is clear, Clarity Digital Imaging by Shaw Tile & Stone.

HOW DOES PORCELAIN TILE COMPARE TO CERAMIC TILE?

Porcelain Tile:

- Is superior in value, durability, color and design
- Has greater breaking strength
- Requires the finest natural ingredients and a rigidly controlled manufacturing process using the most advanced processes and technology
- Is fired at extremely high temperatures, becoming 30% harder than natural stone (like granite and marble)
- Is considerably denser and more impervious
- Costs less than natural stones
- Has a much lower rate of water absorption, so it’s suitable for interiors and exteriors in all climates
- Offers easy installation, wipe-clean maintenance and an incredible range of color options
- Is considered frost-resistant

PEI RATINGS

Group 5

Recommended for all interior residential and heavy commercial uses.

Group 4

Recommended for all interior residential and moderate commercial uses.

Group 3

Recommended for all interior residential and light commercial uses.

SHADE & TEXTURE RATINGS

V1 LOW

Low shade and texture variations within each carton

V3 HIGH

High shade and texture variations within each carton.

V2 MODERATE

Distinguishable differences in texture and pattern within each color

V4 RANDOM

Random variations of shade and texture within each carton.

IMPORTANT: It is imperative that tiles from various cartons be continually blended during installation to insure optimum appearance.

POLISHED TILE SEALING OVERVIEW

The dense, hard surface of porcelain has made polishing a viable alternative to a glazed tile. This means the tile can be fired, then polished to create a shine without using a glaze. The polishing process cuts into the surface of the tile leaving microscopic pinholes exposed which are prone to absorbing stains. Therefore, the polishing method requires the tile to be sealed, with the exception of a Nano sealed product.

Page | 100 Ice

RECOMMENDED SEALANTS FROM MIRACLE SEALANTS COMPANY:

511 Impregnator | 511 Porous Plus | 622 Seal & Enhance

STYLE	Page	Pason	Parker	Scottsdale	Globe
SEALING	Double Loaded	Nano Sealed Chemical	Not Pre-sealed	Nano Sealed Chemical	Nano Sealed Baked
REQUIREMENT	Must Be Sealed	Not Required*	Before & After Grouting	Not Required*	Not Required*

* Does not require sealing, but may be beneficial for commercial installations.

Glazed Tile: Glaze is a glassy coating on top of the body of a tile. Glaze is a combination of metal compounds with silica. Glazed tile does not need to be sealed.

Nano Treatment: A method of polishing tile by applying two different compounds up to ten layers deep – polishing between each application, then firing again at 1250° C. The high surface sheen of nano tiles creates a protective layer so dirt cannot penetrate the tiles and they are easier to keep clean. Nano method does not need to be sealed.

Double Loading: Method of creating tile where cavity of the die's press is filled with one composition, followed by a second fill with a different powder composition. The tile is pressed and fired after the second fill. With this technique the decorative powder layer is typically thicker and carries the decorative properties deeper into the body of the tile. The result is the tile carries the benefits of a through-body formulation – if the tile were to chip, the color and design below the surface are the same as top. This method allows the tile to be polished because the design runs deep enough into the tile. *This type of tile must be sealed.*



WHAT IS DCOF?

STRICTER, MORE ACCURATE TESTING RESULTS
IN SUPERIOR TILE PRODUCTS



In 2012 the Tile Council of North America (TCNA) adopted the ANSI A137.1 test protocol known as the DCOF AcuTest for assessing ceramic tile slip resistance for interior application. Shaw Tile & Stone has embraced the TCNA's new standards for measuring a tile's frictional resistance as it is closely related to traction and slipperiness. The DCOF AcuTest does not measure the flooring itself but, how the tester, lubricant (sodium lauryl sulfate solution) and tile surface interact which more accurately simulates the conditions of people walking on tile and provides a useful comparison of tile surfaces. The threshold requirement (based on extensive research in Europe and by TCNA) in the American National Standards Institute's (ANSI) A137.1 is 0.42

DCOF as measured by the more reliable (in terms of, safety) DCOF AcuTest. This means that tiles suitable for level interior spaces expected to be walked upon when wet should have a DCOF (Dynamic Coefficient of Friction) value of 0.42 or greater replacing the previous 0.60 SCOF (Static Coefficient of Friction) rating over a wet tile surface per the ASTM C 1028 test method. It is Shaw's commitment to our customers to provide accurate information for our tile products that ensure this new COF criteria in the ANSI A137.1 standard is met and maintained such that Shaw, Shaw Customers and End Users collectively, do our part to minimize any potential for slips and falls in residential and commercial interiors.





Please send any questions or corrections
to connie.corbin@shawinc.com