





BEAUTIFUL NATURE-INSPIRED LOOKS THAT ARE LOW IN MAINTENANCE AND HIGH IN DURABILITY.

With the ONE Quartz Surfaces® assortment,

we've brought together the beauty of quartz and modern technology to create new and exciting possibilities. Available in both slab and tile*, ONE Quartz Surfaces[®] gives you more design choices for your next project. The low maintenance and durability of ONE Quartz Surfaces® countertops make it perfect for any application, commercial or residential. Functional yet chic, that's what ONE Ouartz Surfaces® is all about.

AVAILABLE IN:

Within these unique series, you'll have more selection than ever before.

- Geo Flecks Series
- Micro Flecks Series
- Nature Series
- West Village Series
- ONE Quartz Basics

				RES	ISTANC	E				
PRICE ST		STYLE	CHIPS	HEAT	STAIN	SCRATCHES	SEALING REQUIRED	MAINTENANCE	PROS	CONS
ONE QUARTZ SURFACES®	\$\$\$						NO	NO	Highly stain resistant Excellent for undermount sinks Engineered, so has consistent look Tons of colors to choose from	Not as heat-resistant as natural stone Can be discolored by direct sunlight

EXCELLENT



ODE TO GEO. Infuse your space with the raw beauty of the Geo Flecks Series. Select from a neutral palette of colors speckled with flecks of character to create a room as calm or quirky as you wish. Perfectly versatile for any design.



ONE QUARTZ SURFACES® GEO FLECKS SERIES

GEO FLECKS SERIES



* CHIPPED ICE NQ91



PACIFIC SAND NQ22



RIVERBANK NQ93

GEO FLECKS SERIES

PRODUCT INFORMATION

Finishes	Thickness
Polished (Stocked) Semi-polished (Special Order) Honed (Special Order) Leather (Special Order)	1-1/4" (3 cm) & 3/4" (2 cm)

Custom slab finishes in semi-polished, honed and leather are available by special order. Not all colors available in alternative finishes. Please contact your local slab center for availability.

Thinner slabs available upon request.

Please contact your local slab center to confirm sizes and availability.

Standard tile sizes available by special order only where applicable.

INSTALLATION

Grout Joint Recommendation	Shade Variation
Tile : 1/16"	Low (V1)

NOTES

ONE Quartz Surfaces products are nonporous, reducing the potential for bacteria growth, resist common food stains and are stronger than natural granite.

ONE Quartz Surfaces products are virtually maintenance free.

ONE Quartz Surfaces products contain natural quartz stone providing consistent color and visual movement. A wide range of color options allow for more design freedom.

 ${\sf ONE\ Quartz\ Surfaces\ products\ have\ a\ durable,\ scratch-resistant\ surface}.$

ONE Quartz Surfaces products are heat and scorch-resistant under normal cooking conditions (use of a trivet is recommended for longer or extreme heat exposure).

 $\label{thm:com} \mbox{Visit daltile.com/ONEQuartz for additional polished, semi-polished, honed and leather finish details.}$

Fifteen-year limited warranty. Visit daltile.com/ONEQuartz for details.

White thin-set or mortar is recommended for the lighter colors of ONE Quartz Surfaces tiles.

For information refer to "Factors to Consider" at daltile.com/Factors.

FLOOR INVENTORY NOT STOCKED,
AVAILABLE ON CUSTOM ORDER BASIS ONLY.



Fifteen Year Limited Warranty, visit daltile.com for complete warranty details.

USAGE

Floors	Walls	Countertops
F	W	С

APPLICATIONS

	Target DCOF wet	Suitable
Dry & Level – Interior Floor	N/A	√ *
Wet & Level – Interior Floor	≥ 0.42	
Shower Floors (Residential or Light Commercial)	≥ 0.42	
Exterior Floor Applications (including pool decking & other wet areas with minimal footwear)	≥ 0.60	
Ramps & Inclines	≥ 0.65	
Walls/Backsplashes	N/A	✓
Countertops	N/A	✓
Pool Linings	N/A	

ONE Quartz Surfaces do not meet minimum coefficient of friction thresholds recommended by safety standard-setting organizations. Water, oil, grease, etc., create slippery conditions. Floor applications with exposure to these conditions require extra caution in product selection.

APPLICATION NOTES:

Geo Flecks Series not suitable for exterior applications due to small resin content. The sun will etch the material.

* NQ91 not recommended for flooring use.

SLAB PERFORMANCE CHARACTERISTICS

	ASTM#	Result
Breaking Strength	C648	1,207 lbs
Compressive Strength (min)	C170	22,082 psi
Abrasion Resistance	C241	60+
Abrasion Wear Index	C501	120
Thermal Expansion	C531	1.2 x 10-5
Water Absorption	C97	.03-0.1%
Flexural Strength	C880	4,744 psi
Ultraviolet Light Resistance	G23	Passes
Stain & Chemical Resistance (24-hour immersion)		No effect

TILE PERFORMANCE CHARACTERISTICS

	ASTM#	Result
Water Absorption	C97	.03 - 0.1%
Compressive Strength (min)	C170	22,082 psi
Flexural Strength	22,082 psi	4,744 psi
Chemical Resistance	C650	Resistant
Abrasion Resistance	C1027	3



MICRO FLECKS SERIES

MICRO DETAIL. MEGA IMPACT. Marvel in the Micro Flecks Series with stunning visuals in a spectrum of colors suitable for any design or décor. From the purest white to the blackest black; bold patterns to clean and contemporary, the opportunities are endless. Let your imagination run wild.



MICRO FLECKS SERIES



MORNING FROST NQ30



* WHITE ICE NQ90



FRESH LINENS NQ66



* NEWPORT SAND NQ88



METEOR SHOWER NQ25



WOVEN WOOL NQ09



EVENING GREY NQ43



CONCRETE GREY NQ87



STAR GAZER NQ10



* SIMPLY WHITE NQ76



* MESA DUNE NQ89



BRUSHED FLANNEL NQ60



MICRO FLECKS SERIES

PRODUCT INFORMATION

Finishes Thickness

Polished (Stocked)
Semi-polished (Special Order)
Honed (Special Order)
Leather (Special Order)

Custom slab finishes in semi-polished, honed and leather are available by special order. Not all colors available in alternative finishes. Please contact your local slab center for availability.

Thinner slabs available upon request.

Please contact your local slab center to confirm sizes and availability.

Standard tile sizes available by special order only where applicable.

INSTALLATION

Grout Joint Recommendation	Shade Variation
Tile : 1/16"	Low (V1)

NOTES

ONE Quartz Surfaces products are nonporous, reducing the potential for bacteria growth, resist common food stains and are stronger than natural granite.

ONE Quartz Surfaces products are virtually maintenance free.

ONE Quartz Surfaces products contain natural quartz stone providing consistent color and visual movement. A wide range of color options allow for more design freedom.

ONE Quartz Surfaces products have a durable, scratch-resistant surface.

ONE Quartz Surfaces products are heat and scorch-resistant under normal cooking conditions (use of a trivet is recommended for longer or extreme heat exposure).

Visit daltile.com/ONEQuartz for additional polished, semi-polished, honed and leather finish details.

Fifteen-year limited warranty. Visit daltile.com/ONEQuartz for details.

White thin-set or mortar is recommended for the lighter colors of $\ensuremath{\mathsf{ONE}}$ Quartz Surfaces tiles.

For information refer to "Factors to Consider" at daltile.com/Factors.

FLOOR INVENTORY NOT STOCKED, AVAILABLE ON CUSTOM ORDER BASIS ONLY.



USAGE

Floors	Walls	Countertops
F	W	C

APPLICATIONS

	Target DCOF wet	Suitable
Dry & Level – Interior Floor	N/A	√ *
Wet & Level – Interior Floor	≥ 0.42	
Shower Floors (Residential or Light Commercial)	≥ 0.42	
Exterior Floor Applications (including pool decking & other wet areas with minimal footwear)	≥ 0.60	
Ramps & Inclines	≥ 0.65	
Walls/Backsplashes	N/A	✓
Countertops	N/A	✓
Pool Linings	N/A	

ONE Quartz Surfaces do not meet minimum coefficient of friction thresholds recommended by safety standard-setting organizations. Water, oil, grease, etc., create slippery conditions. Floor applications with exposure to these conditions require extra caution in product selection.

APPLICATION NOTES:

Micro Flecks Series not suitable for exterior applications due to small resin content. The sun will etch the material.

* NQ09, NQ30, NQ66, NQ76 and NQ90 are not recommended for flooring use.

SLAB PERFORMANCE CHARACTERISTICS

	ASTM#	Result
Breaking Strength	C648	1,207 lbs
Compressive Strength (min)	C170	22,082 psi
Abrasion Resistance	C241	60+
Abrasion Wear Index	C501	120
Thermal Expansion	C531	1.2 x 10-5
Water Absorption	C97	.03-0.1%
Flexural Strength	C880	4,744 psi
Ultraviolet Light Resistance	G23	Passes
Stain & Chemical Resistance (24-hour immersion)		No effect

TILE PERFORMANCE CHARACTERISTICS

	ASTM#	Result		
Water Absorption	C97	.03 - 0.1%		
Compressive Strength (min)	C170	22,082 psi		
Flexural Strength	22,082 psi	4,744 psi		
Chemical Resistance	C650	Resistant		
Abrasion Resistance	C1027	3		



NATURE SERIES

AT ONE WITH NATURE. Let the Nature Series transport you outdoors with stunning visuals in an array of earth inspired colors. Dazzle in design with striking vein patterns, traditionally found in the rarest of marble, to subdued solids for a more sophisticated space. Discover a whole new meaning of mother nature.



ONE QUARTZ SURFACES® NATURE SERIES

NATURE SERIES



NEW! CARRARA AURA OQ09



NEW! STATUARY STRATUS OQ10



NEW! CALACATTA LYRA OQ11



NEW! CARRARA VEIL OQ12



NEW! CALACATTA HALO OQ13



LUMINESCE NQ75



WHITE SAND NQ97



CARRARA GIOIA NQ63



MAR BLANC NQ32



CALACATTA NQ06



WHITE STATUARY NQ12



SNOW LEOPARD NQ96



ER STORM NQ28



DIAMOND CHIP NQ54



ALMONDINE NQ36



MARBELESQUE NQ74



CIRRUS SMOKE NQ50



CAMEO PEARL NQ08



ASH GREY NQ69*



GREY NIMBUS NQ57



MOLTEN GREY NQ95



HONEYED MAHOGANY NQ94



NATURE SERIES

PRODUCT INFORMATION

Finishes	Thickness
Polished (Stocked) Semi-polished (Special Order) Honed (Special Order)* Leather (Special Order)	1-1/4" (3 cm) & 3/4" (2 cm)

^{*} Ash Grey Honed is stocked.

Custom slab finishes in semi-polished, honed and leather are available by special order. Not all colors available in alternative finishes. Please contact your local slab center for availability.

Thinner slabs available upon request. Please contact your local slab center to confirm sizes and availability.

Standard tile sizes available by special order only where applicable.

INSTALLATION

Grout Joint Recommendation	Shade Variation
Tile : 1/16"	Low (V1)

NOTES

ONE Quartz Surfaces products are nonporous, reducing the potential for bacteria growth, resist common food stains and are stronger than natural granite.

ONE Quartz Surfaces products are virtually maintenance free.

ONE Quartz Surfaces products contain natural quartz stone providing consistent color and visual movement. A wide range of color options allow for more design freedom.

ONE Quartz Surfaces products have a durable, scratch-resistant surface.

ONE Quartz Surfaces products are heat and scorch-resistant under normal cooking conditions (use of a trivet is recommended for longer or extreme heat exposure).

Visit daltile.com/ONEQuartz for additional polished, semi-polished, honed and leather finish details

Fifteen-year limited warranty. Visit daltile.com/ONEQuartz for details.

White thin-set or mortar is recommended for the lighter colors of $\ensuremath{\mathsf{ONE}}$ Quartz Surfaces tiles.

For information refer to "Factors to Consider" at daltile.com/Factors.

FLOOR INVENTORY NOT STOCKED, AVAILABLE ON CUSTOM ORDER BASIS ONLY.



Fifteen Year Limited Warranty, visit daltile.com for complete warranty details.

USAGE

Floors	Walls	Countertops
F	W	С

APPLICATIONS

Target DCOF wet	Suitable
N/A	~ *
≥ 0.42	
≥ 0.42	
≥ 0.60	
≥ 0.65	
N/A	✓
N/A	✓
N/A	
	DCOF wet N/A ≥ 0.42 ≥ 0.42 ≥ 0.60 ≥ 0.65 N/A N/A

ONE Quartz Surfaces do not meet minimum coefficient of friction thresholds recommended by safety standard-setting organizations. Water, oil, grease, etc., create slippery conditions. Floor applications with exposure to these conditions require extra caution in product selection.

APPLICATION NOTES:

Nature Series not suitable for exterior applications due to small resin content. The sun will etch the material.

* NQ06, NQ08, OQ09, OQ10, OQ11, OQ12, OQ13, NQ28, NQ32, NQ36, NQ50, NQ63, NQ75, NQ96 and NQ97 are not recommended for flooring use.

SLAB PERFORMANCE CHARACTERISTICS

	ASTM#	Result
Breaking Strength	C648	1,207 lbs
Compressive Strength (min)	C170	22,082 psi
Abrasion Resistance	C241	60+
Abrasion Wear Index	C501	120
Thermal Expansion	C531	1.2 x 10-5
Water Absorption	C97	.03-0.1%
Flexural Strength	C880	4,744 psi
Ultraviolet Light Resistance	G23	Passes
Stain & Chemical Resistance (24-hour immersion)		No effect

TILE PERFORMANCE CHARACTERISTICS

	ASTM#	Result
Water Absorption	C97	.03 - 0.1%
Compressive Strength (min)	C170	22,082 psi
Flexural Strength	22,082 psi	4,744 psi
Chemical Resistance	C650	Resistant
Abrasion Resistance	C1027	3



WEST VILLAGE SERIES

WELCOME TO THE CITY. Like the Big Apple, it combines the toughness of the Bronx, with the beauty of Central Park. It's modern, earthy, and ready for anything the population can dish out. This is no urban legend. It's the new One Quartz West Village Series from Daltile. Earth tones featuring organic natural looks, bustling with city style and sophistication. Perfect for transforming countertops, fireplaces, bathrooms, or even lobbies. Ready to take your ideas to penthouse heights? Then you're ready for the West Village Series.



WEST VILLAGE SERIES



NEW! AVENUE WHITE OQ01*



NEW! ASTOR GREY OQ02



NEW! EMPIRE GREY OQ05



NEW! BARCLAY TAN OQ04



NEW! BROADWAY BLACK OQ03*



LINCOLN WHITE NQ59



CABRINI GREY NQ51



MERCER GREY NQ52



LUDLOW TAN NQ55



COLUMBUS BROWN NQ56



WEST VILLAGE SERIES

PRODUCT INFORMATION

Finishes	Thickness	
Leather (Stocked) Polished (Special Order)*	1-1/4" (3 cm) & 3/4" (2 cm)	

^{*} Avenue White & Broadway Black polished is stocked

Custom slab finishes in semi-polished, honed and leather are available by special order. Not all colors available in alternative finishes. Please contact your local slab center for availability.

Thinner slabs available upon request. Please contact your local slab center to confirm sizes and availability.

Standard tile sizes available by special order only where applicable.

INSTALLATION

Grout Joint Recommendation	Shade Variation
Tile : 1/16"	Low (V1)

NOTES

ONE Quartz Surfaces products are nonporous, reducing the potential for bacteria growth, resist common food stains and are stronger than natural granite.

ONE Quartz Surfaces products are virtually maintenance free.

ONE Quartz Surfaces products contain natural quartz stone providing consistent color and visual movement. A wide range of color options allow for more design freedom.

ONE Quartz Surfaces products have a durable, scratch-resistant surface.

ONE Quartz Surfaces products are heat and scorch-resistant under normal cooking conditions (use of a trivet is recommended for longer or extreme heat exposure).

 $\label{thm:com/onequartz} Visit daltile.com/ONEQuartz \ for \ additional \ polished, \ semi-polished, \ honed \ and \ leather \ finish \ details.$

Fifteen-year limited warranty. Visit daltile.com/ONEQuartz for details.

White thin-set or mortar is recommended for the lighter colors of ONE Quartz Surfaces tiles.

For information refer to "Factors to Consider" at daltile.com/Factors.

FLOOR INVENTORY NOT STOCKED, AVAILABLE ON CUSTOM ORDER BASIS ONLY.





Fifteen Year Limited Warranty, visit daltile.com for complete warranty details.

USAGE

Floors	Walls	Countertops
F	W	С

APPLICATIONS

	Target DCOF wet	Suitable
Dry & Level – Interior Floor	N/A	√ *
Wet & Level – Interior Floor	≥ 0.42	
Shower Floors (Residential or Light Commercial)	≥ 0.42	
Exterior Floor Applications (including pool decking & other wet areas with minimal footwear)	≥ 0.60	
Ramps & Inclines	≥ 0.65	
Walls/Backsplashes	N/A	✓
Countertops	N/A	✓
Pool Linings	N/A	

ONE Quartz Surfaces do not meet minimum coefficient of friction thresholds recommended by safety standard-setting organizations. Water, oil, grease, etc., create slippery conditions. Floor applications with exposure to these conditions require extra caution in product selection.

APPLICATION NOTES:

West Village Series not suitable for exterior applications due to small resin content. The sun will etch the material.

* OQ01 and NQ59 not recommended for flooring use.

SLAB PERFORMANCE CHARACTERISTICS

	ASTM#	Result
Breaking Strength	C648	1,207 lbs
Compressive Strength (min)	C170	22,082 psi
Abrasion Resistance	C241	60+
Abrasion Wear Index	C501	120
Thermal Expansion	C531	1.2 x 10-5
Water Absorption	C97	.03-0.1%
Flexural Strength	C880	4,744 psi
Ultraviolet Light Resistance	G23	Passes
Stain & Chemical Resistance (24-hour immersion)		No effect

TILE PERFORMANCE CHARACTERISTICS

	ASTM#	Result
Water Absorption	C97	.03 - 0.1%
Compressive Strength (min)	C170	22,082 psi
Flexural Strength	22,082 psi	4,744 psi
Chemical Resistance	C650	Resistant
Abrasion Resistance	C1027	3

Dal-Tile | 7834 C.F. Hawn Freeway Dallas, Texas 75217 | 1.800.933.TILE

To view the complete collection of Daltile® products and information, visit our website at daltile.com.

