





Finish

Matte

Thickness (mm)

8 mm



Scan to learn more

Glazed porcelain tiles

Field tiles

Size $11^3/_4$ " x $23^5/_8$ " Thickness ₹ 8 mm Finish Matte

Commercial size (in)

12" x 24"

V2 SLIGHT VARIATION

Edge

Calibrated

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Mosaics and coordinating trims		Commercial size (in) Nomi		nal size (in) Thickness (mr		Finish		
		Mosaic 2" x 2"	113/4	" x 11 ³ / ₄ "	8 mm	Matte	Please refer to caliber cha	
		Bullnose 3" x 24"	27/8"	x 23 ⁵ / ₈ "	8 mm	Matte for v		orking size. Close join ot recommended.
		Property	Test Method	Ca	Require librated	ments Rectified		
		Tioperty	rest Piction	04	instacca	Rectified		
Regularity characteristics		Nominal Size		±	:3.00%	-3.00% ÷ +2.00)%	Compliant
		Caliber Range	ASTM C499	±0.50% or ±	0.08 in (±2.0 mm)	±0.25% or ±0.03 in (±0.8 mm)		Compliant
		Thickness (1)		Range: 0.04 in (1.02 mm)		Compliant		
		Wedging	ASTM C502	ASTM C502 ±0.50% or ±0.08 in (±2.0 mm) ±0.25% or ±0.03 in (±0.8		:0.8 mm)	Compliant	
		Warpage Edge	ASTM C485	±0.75% or ±0.	09 in (±2.3 mm) (*)	±0.40%		Compliant
		Warpage Diagonal	A31141 C463	±0.50% or ±	0.08 in (±2.0 mm)	±0.40% or ±0.07 in (±1.8 mm)		Compliant
Structural characteristics		Water Absorption	ASTM C373		≤ 0.	5%		≤ 0.5%
Bulk mechanical characteristics	$\left(\begin{array}{c} \downarrow \\ \uparrow \uparrow \end{array}\right)$	Breaking Strength	ASTM C648		Average ≥ 250 lbf. (1.11 kN) Individual ≥ 225 lbf. (1.00 kN)			≥ 350 lbf. avg
		Modulus of Rupture	ASTM C1505		R ≥ 35 N/mm ²			
Physical properties		Bond Strength	ASTM C482	≥ 50 psi. (0.34 Mpa)			≥ 100 psi.	
Thermal and hygrometric characteristics		Resistance to Freeze/ Thaw Cycling	ASTM C1026	As Reported			Resistant	
	*	Thermal Shock Resistance	ASTM C484	As Reported			Resistant	
Chemical characteristics		Chemical Resistance	ASTM C650	As Reported			Unaffected	
		Stain Resistance	ASTM C1378	As Reported			Unaffected	

Nominal size (in)

 $11^{3}/_{4}$ " x $23^{5}/_{8}$ "

characteristics

Safety

Dynamic Coefficient

of Friction (DCOF)

ANSI A326.3



As Reported



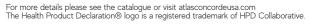




≥ 0.42 Wet

Interior Wet

(IW) (2)











^(*) Whichever is less
(1) Whichever is less, for tiles up to 24"x24" (610 mm x 610 mm).
(2) DCOF 20.42 Wet may not be a requirement for all projects. The specifier shall determine tiles appropriate for specific project conditions, considering by way of example, but not in limitation, type of use, traffic, expected contaminants, expected maintenance, expected wear, and manufacturers' guidelines and recommendations.

For updated manufacturer classification according to ANSI A326.3. Section 4 - "Product Use Categories", please refer to our website.