

# 4Earth

## 3x12 Glazed Porcelain Wall



044EAGLA312G (Glossy)



044EAMOO312G (Glossy)



044EADES312G (Glossy)



044EAFOR312G (Glossy)



044EASKY312G (Glossy)



044EAOCE312G (Glossy)



Wall Tile: 3x12

Wall Trim: N/A

For more information  
and images:





### Technical Characteristics

Specs	Test Method	Industry Standard	Test Result	
Water Absorption	ASTM C373	≤ 0.5%	≤ 0.5%	
Surface Wear Resistance	ANSI A137.1	Surface wear resistance properties of glazed vitreous and porcelain tile.	<b>All Commercial / Residential</b>	
Chemical Resistance	ASTM C650	No tile sample shows visible defects after continuous contact with a variety of chemicals for 24 hours.	<b>Not Affected</b>	
DCOF	ANSI A326.3	Indoor ≥ 0.42 Wet	≥ 0.42 Wet	
		Outdoor > 0.55 Wet	> 0.55 Wet	
Stain Resistance	ASTM C1378	Surfaces are exposed to staining agents for 24 hours followed by four cleaning procedures.	<b>Not Affected</b>	
Breaking Strength	ASTM C648	≥ 275 lbf	≥ 300 lbf	
Freeze Resistance	ASTM C1026	No tile sample shows visible defects after repeated processes of freezing and thawing.	<b>Resistant</b>	
Warpage Edge	ASTM C485	± 0.40% or ± 0.05 in (± 1.8 mm)	± 0.40%	<b>Rectified</b>
		± 0.50% or ± 0.07 in (± 1.8 mm)	± 0.50%	<b>Calibrated</b>
Warpage Diagonal	ASTM C485	± 0.40% or ± 0.07 in (± 1.8 mm)	± 0.40%	<b>Rectified</b>
		± 0.50% or ± 0.07 in (± 1.8 mm)	± 0.50%	<b>Calibrated</b>
Wedging	ASTM C502	± 0.25% or ± 0.03 in (± 0.8 mm)	± 0.25%	<b>Rectified</b>
		± 0.50% or ± 0.08 in (± 2.0 mm)	± 0.50%	<b>Calibrated</b>
Thickness	ASTM C499	Range: ± 0.04 in	≤ 0.04 in	
Length / Width Variation	ASTM C499	± 0.25% or ± 0.03 in (± 0.8 mm)	± 0.25%	

Nominal Size	Actual Size	Thickness	Finish	Rectified
3" x 12" Wall	-	8 mm	Glossy	-

All tile is subject to variations in technical specifications and performance due to the inherent variables in the raw materials and production process. It is understood that test results on a particular product may vary slightly from tile to tile and from test to test. Test results are not guarantees of minimum or maximum thresholds of performance.

