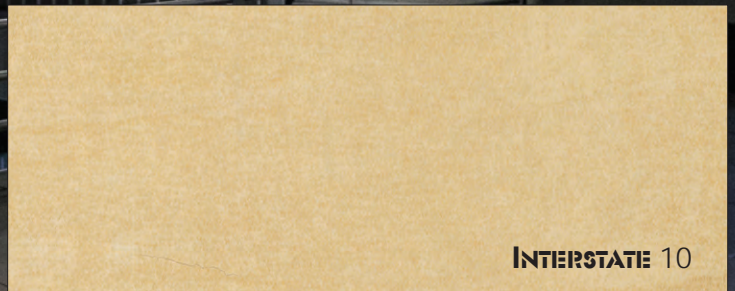


# AMERICAN DESTINATIONS

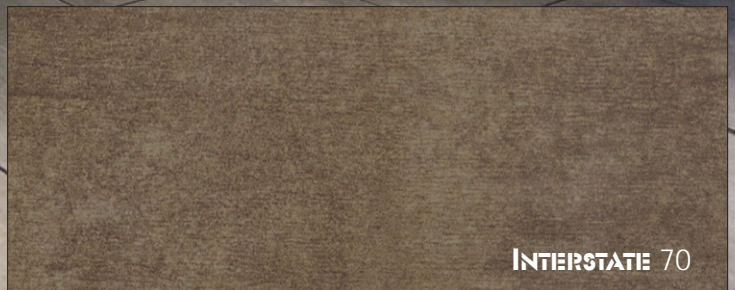
## THE INTERSTATE COLLECTION



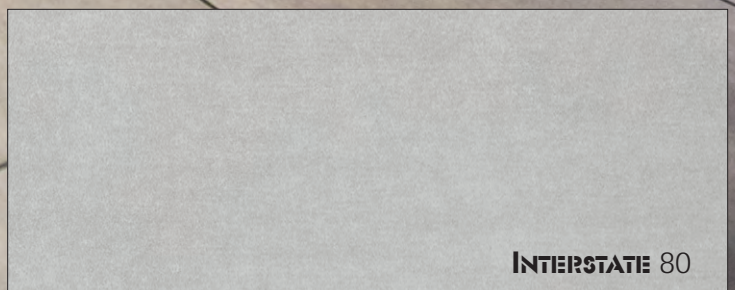
INTERSTATE 90



INTERSTATE 10



INTERSTATE 70



INTERSTATE 80



INTERSTATE 40

# AMERICAN DESTINATIONS

American Destinations is an Italian engineered, rectified, porcelain that is made in the US.

The Interstate Collection utilizes their rectified tile with a new digital glazing technology that makes it possible to eliminate repeating shades and patterns. The durable composition makes it ideal for commercial high traffic areas.

Colors: Interstate 10, Interstate 40\*, Interstate 70, Interstate 80, Interstate 90\*

Sizes: 12x12", 6x24", 12x24", 3x12" Bullnose & 6x12" Cove Base

*Available in all sizes unless otherwise noted with an (\*)*

Thickness: Approximately 3/8"

Finish: Satin

Lead Time: Two week Average

Usage: Commercial, Residential & Water Applications

[www.ctmdealer.com](http://www.ctmdealer.com)

## The Interstate Collection

C1028 Acutest  
COF DCOF  
Dry  $\geq 0.80$  Wet  $\geq 0.42$   
Wet  $\geq 0.60$

PHYSICAL PROPERTIES	TEST	INDUSTRY STANDARDS	US RESULTS COLORED BODY
Water Absorption	ASTM C373	1.5% Maximum	$\leq 0.1\%$
Size			
Calibrated (non rectified)	ASTM C499	• Range of Thickness (inch) 0.040	$\leq 0.040$
	ASTM C499	• Average Facial Dimension $\pm 0.50\%$	$\leq \pm 0.50\%$
	ASTM C485	• Warpage $\pm 0.75\%$ on any edge	$\leq \pm 0.75\%$
	ASTM C485	• Warpage $\pm 0.75\%$ on any edge	$\leq \pm 0.50\%$
	ASTM C502	• Wedging $\pm 0.50\%$	$\leq \pm 0.50\%$
Rectified	ASTM C499	• Range of Thickness 0.040	$\leq 0.040\%$
	ASTM C499	• Average Facial Dimension $\pm 0.25\%$	$\leq 0.25\%$
	ASTM C485	• Warpage $\pm 0.40\%$ on any edge	$\leq 0.40\%$
	ASTM C485	• Warpage $\pm 0.40\%$ on diagonal	$\leq 0.40\%$
	ASTM C502	• Wedging $\pm 0.25\%$	$\leq 0.25\%$
Bond Strength	ASTM C482	50 psi or greater	$> 200$ psi
Deep Abrasion	ASTM C1243	$< 175 \text{ mm}^3$	$< 150 \text{ mm}^3$
Hardness (Mohs scale)		No requirement	$\geq 7$
Frost Resistance (Freeze/Thaw)	ASTM C1026	No sample must show alterations to surface	No Cracking or spalling occurred
Chemical Resistance	ASTM C650	No requirement	Class A
Breaking Strength	ASTM C648	250 lbf or greater	$\geq 350$ lbf
Coefficient of Friction (Static)	ASTM C1028	No requirement	Per collection