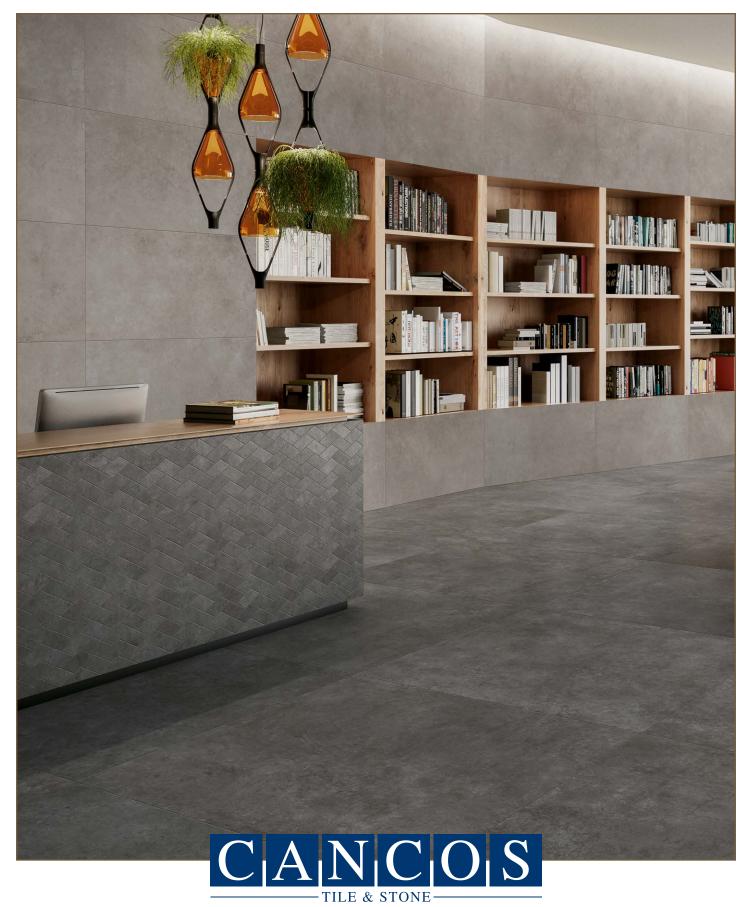


porcelain stoneware





DOMSPEN2448





DOMSPENBN224

2x24 bullnose

DOMSPENMOS22



2x2 mosaic

DOMSPENMOSHER



| herringbone mosaic | jade/energy blend

DOMSPENMOSROCKS







2x24 bullnose DOMSPJABN224

DOMSPJAMOSROCKS

| rocks mosaic |





DOMSPJAMOSHER



| herringbone mosaic | jade/energy blend

DOMSPJAMOS22



2x2 mosaic







DOMSPORBN224

2x24 bullnose





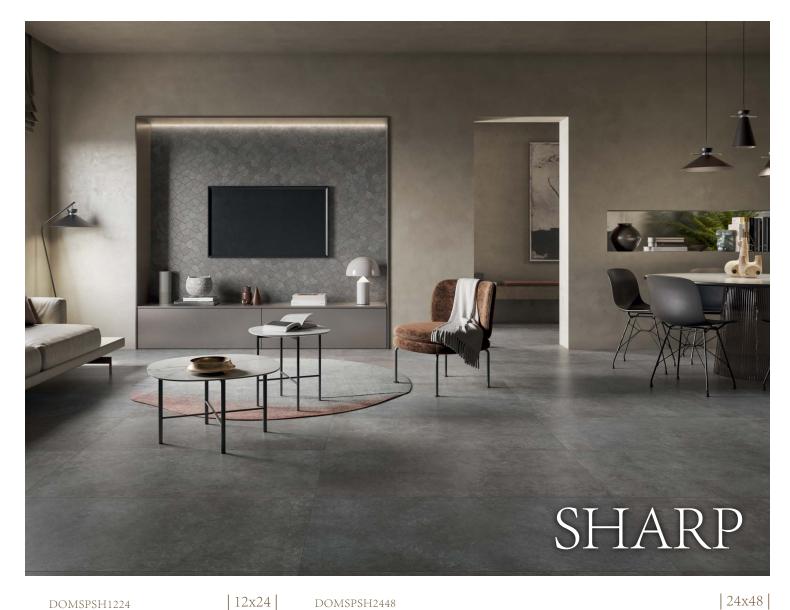
2x2 mosaic

DOMSPORMOSHER



| herringbone mosaic | origin/soul/stick blend DOMSPORMOSROCKS







2x24 bullnose DOMSPSHBN224





DOMSPSHMOSROCKS





2x2 mosaic







DOMSPSOBN224

2x24 bullnose





2x2 mosaic

DOMSPSOMOSHER



| herringbone mosaic | origin/soul/stick blend DOMSPSOMOSROCKS







2x24 bullnose DOMSPSTBN224

DOMSPSTMOSROCKS

| rocks mosaic |

DOMSPST2448



DOMSPSTMOSHER



| herringbone mosaic | origin/soul/stick blend

DOMSPSTMOS22

		22	
		1. J.	
			100
			1. J.

2x2 mosaic

Suggested Applications	Floor Hore Wall Reside	ential	Light Commercial Heavy Con Wear con var please consult		Exterior	Pools		
Installation Suggestions	Plank Installation*	oint Size	ht/Pressed Rustic Rectified	HSINI HSINI Hor		Structured		
Porcelain Type	🗌 through-body 📕 color-bodied	glazed	unglazed 🗌 double-loaded	other				
Shade Variation	Uniform Slig Appearance Var	V2 Jht iation plors except ENERGY		'4 stantial ation	# OF FACES:	12x24 24x48 EN 64 16 JA 48 12 OR 48 12 SH 48 12 SO 48 12 SO 48 12 ST 40 10		
Slip Resistance ASTM C-1028 ANSI A137.1 DIN 51097/51130	DCOF Values Applications >.42 0.42 Recommended Standard image: standard line 0.65 Recommended Standard image: standard line 0.65 Recommended Standard image: standard line 0.65 Recommended Standard image: standard line Recommended Standard Recommended Standard image: standard line rest industry Standard/ADA Requirements **R11:Recommended Standard image: standard line R10 (10-19°) R11** (10-19°) image: standard line R12 (27-35°) R13 (>35°)	DCOF value	DIN 51097 Class Typical Applications A Barefoot, but mainly dry aisl B Shower rooms, pool surroundisinfectant spray areas (plution of the second o	nds, wet chang Is all Class A ar er, e.g. steps in	ging areas, reas) to pools, foot bath	≥18°		
Scratch Resistance MOH'S SCALE UNI EN ISO 10545.6 5	MINERAL 1. Talc (Talc) 2. Gypsum (Fingernail) 3. Calcite (Penny) 4. Flourite (Some Marbles) 5. Apatite (Knife Blade) 10. Diamond (Diamond) PEI RATING UNU stry standard ≤175mm ² Class 1: Walls only Class 2: Residential floors w/minimal abrasive traffic Class 3: Residential interiors/light commercial traffic Class 4: Medium commercial applications							
Stain Resistance ASTM C1378-04 UNI EN ISO 10545.14 5	5: Removed after 5 minutes (hot water running) Water Absorption 4: Removed by manual cleaning (weak detergent) Water Absorption 3: Removed by mechanical cleaning (strong detergent) Absorbs 05% 2: Removed by immersion (24 hrs in suitable solvent) Astm C-373 UNI EN ISO 10545.3 1: Stain not removed Mater Absorbs 0.5%							
Breaking Strength ASTM C648 UNI EN ISO 10545.4 ≥35 n/mm2	Industry standard should be greater than 250 lbs or 50 N/MM2	straightne	$\begin{array}{c c} \pm 6 \text{mm} & \pm .5\% & \text{PASS} \\ \hline \pm 4.5 \text{mm} & \pm .5\% & \text{PASS} \\ \hline \text{sss} & \pm 4.5 \text{mm} & \pm .5\% & \text{PASS} \\ \hline \pm 1.1 \text{mm} & \pm .5\% & \text{PASS} \\ \hline \end{array}$	Chemi Resista ASTM C65 JNI EN ISO 10545.13		Allowances for: result Acid PASS Bases PASS Chemicals PASS		
Leed Information EEQUIREMENTS FOR COMMERCIAL	Sustainable Sites Site selection SS CREDIT 1 Heat Island Effect-non roof Material with a solar reflectant index of at least 29. Energy & Atmosphere EA CREDIT 4 Green Power: Products that optimize energy performance for floors and walls using thermal conductivity. BTU-FT	1 Point 1 Point	Materials & Resources M&R CREDIT 2 Construction Waste Management: Recycling salvaged construction waste in to new reusable materials. M&R CREDIT 4.1-4.2 Recycled Content: The sum of post consumer plus 1/2 of the pre consumer reps at least 10-20% of total value of materials.	1 Point 50% [] 10% []	2 Points 70% 20%	Type: Porcelain Stoneware t is property of Cancos Tile & Stone.		
INTERIORS/NEW CONSTRUCTION	Indoor Environmental Quality Low-Emitting Materials-Flooring Systems IEQ CREDIT 3.1-7 Green Cleaning: Reducing occupants exposure to hazardous cleaning chemicals. IEQ CREDIT 4.1 Low Emitting Adhesives: Products less than 65 G/L VOC IEQ CREDIT 4.3 Low Emitting Materials: Flooring systems.	1 Point	M&R CREDIT 5 Regional Materials: Materials manufactured within 500 miles of the project site. Innovation in Design ID CREDIT 1 Innovation in Design Measurable exemplary environmental p	10% []	20% 1-5 Points	Product Line: Type: Spirit Porcelain This came and ut his product is property of 0		