

Desert Cove

porcelain stoneware







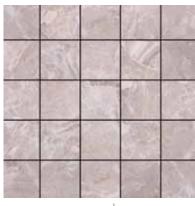


COP DCGR 1224



12 x 24

COP DCGR MOS22



2x2 mosaic | 12 x 12 |

COP DCGR 13



13 x 13

COP DCGR 18



18 x 18

COP DCGR BN324



bullnose | 3 x 24 |





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COP DCWH 1224



12 x 24

COP DCWH MOS22



COP DCWH 13



| 13 x 13 |

COP DCWH 18



COP DCWH BN324







Suggested Applications	floor wall	residential	light heavy commercial	ercial	exterior	pools
Installation Suggestions	joint size modular setting plank installation	S R rus	tic rectified Fig. 1 ho	atte	_	structured othe <u>r</u>
Porcelain Type	\Box through-body \Box color-bodied	 glazed	☐ unglazed ☐ double-loa	aded 🗌	other	
Shade Variation	Uniform Appearance	V2 Slight Variation	□ V3 Moderate Variation	□ V4 Subs Varia	stantial 👸 L	10 mm inches
Slip Z Resistance	Coefficient of Friction WET ORY accessible standard* result standard* re routes .6 .6 .6 Tamps .8 .8 Values Tile Classification 0 - 0.50 Questionable	DIN 511: R9* R10 R11 R11	3-10° A Ba an 10-19° 19-27° Sh we sp	ower rooms, poet changing area ray areas (plus a	nly dry aisles or changing areas	ical angle ≥12° ≥18°
ASTM C-1028 DIN 51097/51130	0.50 - 0.60 Conditionally Slip Res > 0.60 Slip Resistant	istant	C int	o pools, foot ba	oths, inclinded pool s (plus all Class A&B are	≥24°
Scratch Resistance MOH'S SCALE 5 UNI EN ISO 10545.6		nglazed Porcelain) nite) (Ruby) (Diamond)	PEI RATING JNI EN ISO Class 3: I	Resid. floors Resid. interio Light-mediu	w/minimal abrasiv ors normal use and m commercial app applications.	foot traffic.
Stain Resistance ASTM C1378-04 UNI EN ISO 10545.14	4: Removed by manual cleaning (weak detergent) 3: Removed by mechanical cleaning (strong detergent) 2: Removed by immersion (24 hrs in suitable solvent)	ater ⊞ bsorptior TM C-373 II EN ISO .05 545.3	Absorbs 05% Absorb Impervious Interior/exterior Frost Resistant Frost Resistant	Sem kterior Indo	ni-Vitreous Non	bsorbs 7% + -Vitreous or use only
Breaking Strength ASTM C648 UNI EN ISO 10545.4 Facial Dimension ASTM c499-09 UNI EN ISO 10545.4 Allowances for: Standard Tolerance Result ± .5% ± .02% ± .02% Standard Tolerance Result ± .5% ± .02% Standard Tolerance Tolerance Result ± .5% ± .02% Standard Tolerance Tolerance						
	Sustainable Sites	Allowances 1 Point	for: Materials & Resources	1 Point	2 Points	
Leed C Information	Site selection SS CREDIT 1 Heat Island Effect-non roof Material with a solar reflectant index of at least 29.		M&R CREDIT 2 Construction Waste Management: Recycling salvaged construction waste in to new reusable materials.	50%	70%	neware
REQUIREMENTS FOR COMMERCIAL INTERIORS/NEW CONSTRUCTION	Energy & Atmosphere EA CREDIT 4 Green Power: Products that optimize energy performance for floors and walls using thermal conductivity. BTU-FT	1 Point	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.	10% 🗌	20%	Type: Porcelain Stoneware
	Indoor Environmental Quality Low-Emitting Materials-Flooring Systems IEQ CREDIT 3.1-7 Green Cleaning: Reducing occupants exposure to hazardous cleaning chemicals.	1 Point	M&R CREDIT 5 Regional Materials: Materials manufactured within 500 miles of the project site.	10% 🗌	20% 🗌	
	IEQ CREDIT 4.1 Low Emitting Adhesives: Products less than 65 G/L VOC		Innovation in Design ID CREDIT 1 Innovation in Design Measurable exemplary environmental	performance.	1-5 Points	duct Line: esert Cove

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IEQ CREDIT 4.3 Low Emitting Materials: Flooring systems.