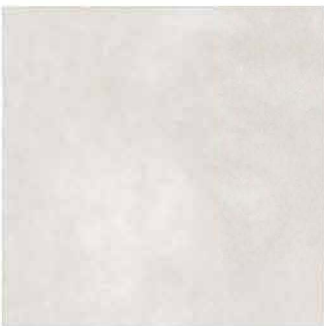




SMOKE NATURAL

COLORS



SALT NATURAL 24\"X24\"
ANTISLIP 24\"X24\"
NATURAL 4\"X24\"



RESIN NATURAL 24\"X24\"
ANTISLIP 24\"X24\"
NATURAL 4\"X24\"



SMOKE NATURAL 24\"X24\"
ANTISLIP 24\"X24\"
NATURAL 4\"X24\"
CHECK STOCK



CHARCOAL NATURAL 4\"X24\"
CHECK STOCK

Inspired by the origins of industrial design, Cure brings a modern interpretation to classic concrete. Subtle variation in finish and texture combined with a muted color palette create a unique surface suitable for residential and commercial interior and exterior applications.

ADDITIONAL SIZES

12"X24" NATURAL & ANTISLIP
 18"X36" NATURAL & ANTISLIP
 36"X36" NATURAL & ANTISLIP
 24"X48" NATURAL & ANTISLIP
 48"X48" NATURAL & ANTISLIP
 48"X106" NATURAL (INT. & EXT. WALLS & INT. FLOORS)

SPECIALTY

12"X12", 1"X1" MOSAIC NATURAL & ANTISLIP
 12"X12", 2"X2" MOSAIC NATURAL & ANTISLIP
 12"X12", 1-1/2"X6" MOSAIC NATURAL & ANTISLIP
 12"X18" MURETO MOSAIC NATURAL & ANTISLIP

APPLICATIONS

INTERIOR WALLS & FLOORS
 EXTERIOR WALLS & FLOORS
 STEAM SHOWERS
 POOLS & SPAS

FLOOR TILES	CLASSIFICATION IN ACCORDANCE WITH EN 14411 ANNEXE G B la UGL		
FORMAT	RECTIFIED PORCELAIN		
NUMBER OF FACES	4"x24"=168	24"x24"=28	
ACTUAL DIMENSIONS	3.94"x23.62" (4"x24")	23.62"x23.62" (24"x24")	
PHYSICAL-CHEMICAL PROPERTIES	STANDARD OF TEST	REQUIREMENTS	AVERAGE RATING
THICKNESS	ISO 10545-02	3/8" ± 5%	CONFORMS
WATER ABSORPTION	ISO 10545-03	≤ .5%	CONFORMS
CHEMICAL RESISTANCE	ISO 10545-13	CLASS UB MIN (UGL)	GLA/GHA CONFORMS
RESISTANCE TO BENDING	ISO 10545-04	> 35N/MM ²	> 52N/MM ²
BREAKING STRENGTH	ISO 10545-04	> 1300 N	> 2500 N
DEEP SCRATCH RESISTANCE	ISO 10545-06	< 175 MM ³	< 109 MM ³
THERMAL SHOCK RESISTANCE	ISO 10545-09	PASS ACCORDING TO EN ISO 10545-1	CONFORMS
FROST RESISTANCE	ISO 10545-12	PASS ACCORDING TO EN ISO 10545-1	CONFORMS
STAIN RESISTANCE	ISO 10545-14	CLASS 3 MIN	CLASS 5
SLIP RESISTANCE	DIN 51130	MIN. R9	R9 NATURAL
		MIN. R11	R11 ANTISLIP
	UNE ENV 12633 PENDULUM TEST	MIN. CLASS 1	CLASS 1 NATURAL
		MIN. CLASS 3	CLASS 3 ANTISLIP
	DIN 51097 CRITICAL ANGLE OF SLIDING	MIN. CLASS A	CLASS A NATURAL
		MIN. CLASS C	CLASS C ANTISLIP
DYNAMIC COEFFICIENT OF FRICTION	ANSI A137.1:2012	≥ .42 WET	CONFORMS
FIRE REACTION TEST	EN 13501-1:2002		A1/A1FL

PLEASE VIEW ACTUAL MATERIAL BEFORE MAKING YOUR SELECTION, AS PRINTED IMAGES ARE ONLY REPRESENTATIVE. SHADE VARIATION IS TO BE EXPECTED.

— EST 1967 —

FACINGS

OF AMERICA