



FS Artisan

Single fired floor tiles

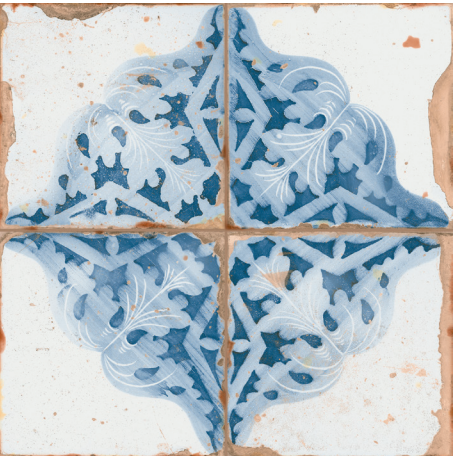


FS ARTISAN | FS OLDKER

CARACTERÍSTICAS TÉCNICAS TECHNICAL CHARACTERISTICS		
joint 	versatile 	matt 
diferent shades 	shade variation 	various graphics 

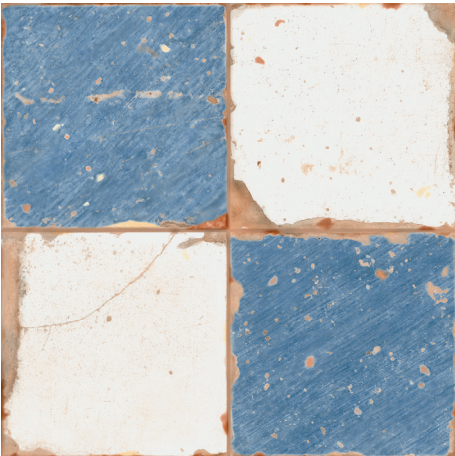
EMBALAJE PACKING									
Formato Sizes	Cajas Boxes			Pallet				Cont./20' 21500 kg.	Cont./20' 24000 kg.
cm	Piezas	m²/ sq.m	kg	Cajas	m²/ sq.m	kg	Tamaño cm aprox.	m²/ sq.m	m²/ sq.m
33 * 33 * 0,95	10	1,09	21,71	48	52,27	1067,08	120 * 80 * 81	1053,20	1175,66
inch	Units	ft²	lb	Boxes	ft²	lb	Sizes inch approx.	ft²	ft²
13 * 13 * 3/8	10	11,72	47,76	48	562,65	2347,58	47 1/4 * 31 1/2 * 31 7/8	11336,53	12654,73

FS ARTISAN DECOR-A



8 patterns

FS ARTISAN DAMERO-A



8 patterns

FS ARTISAN-B



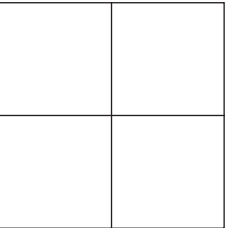
8 patterns

FS OLDKER



10 patterns

FS ARTISAN



33 * 33 * 0,95 cm | 13 * 13 * 3/8"

NO RECTIFIED	NATURAL PRICE CODE BN14
FS ARTISAN DECOR-A	18151
FS ARTISAN DAMERO-A	18244
FS ARTISAN-B	18150
FS OLDKER	20302

M. FS ARTISAN



B.



A.

5 * 16,5 cm | 2 * 6 1/2"

	NATURAL PRICE CODE P9
B	18926
A	18925

M. FS OLDKER



5 * 16,5 cm | 2 * 6 1/2"

	NATURAL PRICE CODE P12
A	20469

CARACTERÍSTICAS TÉCNICAS ANTIDESLIZAMIENTO ANTI-SLIP CHARACTERISTICS			
Ensayo Essay	Características Features	Resultado Result	
		-B; DAMERO; DECOR	OLDKER
DIN 51130	Ángulo crítico (Pies calzados) Critical angle (footwear)	R9	R10
DIN 51097	Ángulo crítico (Pies descalzos) Critical angle (Wet loaded barefoot)	-	A+B
BS-7976-2	Antideslizamiento (Test del péndulo) Slip resistance (Pendulum test)	+36Wet	+25-35wet
UNE-ENV-12633	Antideslizamiento (Test del péndulo) Slip resistance (Pendulum test)	Class 1	Class 1
ANSI A.1371:2012	Coefficiente de Fricción Dinámico Dynamic Coefficient of Friction	>0,42	-
ISO 10545-7	Resistencia a la Abrasión Superficial/ Resistance to Surface Abrasion	B_PEI 5 DAMERO_PEI 4 DECOR_PEI 4	PEI 4

APLICACIONES APPLICATIONS		
Área Area	Revestimiento Wall	Pavimento Floor
Interior Internal	✓	✓
Exterior External	-	-
Comercial Commercial	✓	✓
Ducha Shower	✓	-