NEMO

VERVE



VERVE CEMENT



VERVE CEMENT



VERVE CEMENT PORCELAIN TILE

COLORS



PUMICE



CLAY



SAND



ASH



ECRU

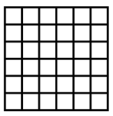


SILT

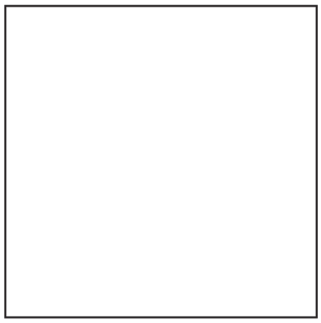
VERVE CEMENT
SIZES



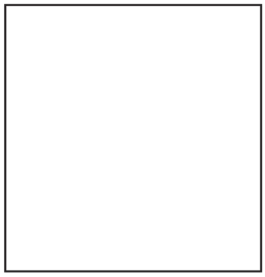
24″ X 48″



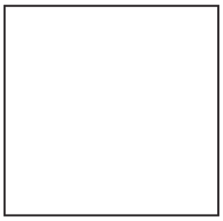
2″ X 2″ on 11.8″ x 11.8″
Mosaic Sheet



36″ x 36″



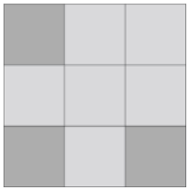
30″ x 30″



24″ x 24″



11.8″ x 24″



V2 Variation: Slight Variation. Product with low chromatic variation.





VERVE WOOD




VERVE WOOD

VERVE WOOD PORCELAIN TILE
COLORS



PUMICE



CLAY



ASH



SAND

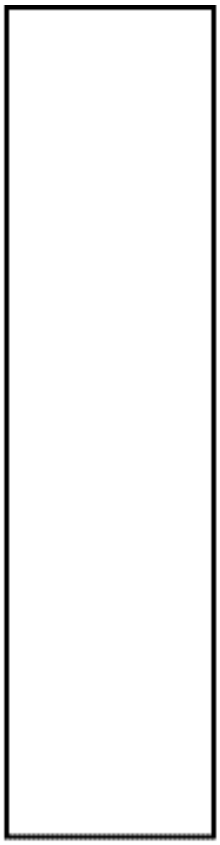


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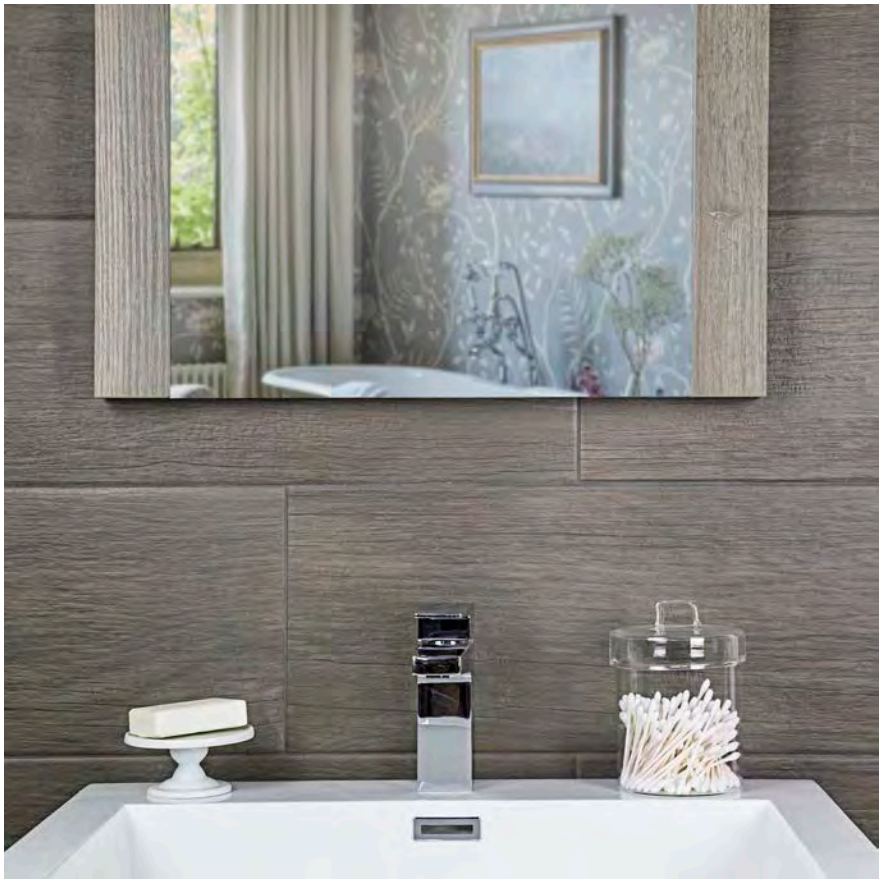


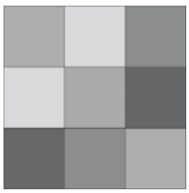
SILT

VERVE WOOD



9”X36”





V3 Variation: Moderate Variation. Product with high shade variation.

VERVE WOOD



VERVE CEMENT FIELD TILE SIZES & FINISHES

Nominal (in)	Actual (cm)	Thickness (in)	Finish
24” x 48”	60 x 120 cm	3/8”	Matte
36” x 36”	90 x 90 cm	3/8”	Matte
30” x 30”	75 x 75 cm	3/8”	Matte
24” x 24”	60 x 60 cm	3/8”	Matte
11.8” x 24”	30 x 60 cm	3/8”	Matte
13” x 13”	33.3 x 33.3 cm	3/8”	Matte
2” x 2” on 11.8” x 11.8” Mosaic Sheet	4.5 x 4.5 cm on 30x30 cm Mosaic Sheet	3/8”	Matte
VERVE WOOD			
9” x 36”	22.5 x 90 cm	3/8”	Matte

VERVE CEMENT TRIMS



Cement Skirting
36″ x 2.7″
30″ x 3″
24″ x 3″



Cement Stair Tread
36″ x 36″
30″ x 30″
24″ x 48″
24″ x 24″
11.8″ x 24″



Wood Skirting
18″ x 3″

TECHNICAL INFORMATION

Specification	Test	Required Value	Verve
Water Absorption	ISO 10545 / 3	Group bla / E < 0.5%	Meets Requirements
Modulus of Rupture	ISO 10545 / 4	> 1300 N	Meets Requirements
Bending Strength	ISO 10545 / 5	> 35 N/mm²	Meets Requirements
Resistance to Abrasion (PEI)	ISO 10545 / 7	Between I - V	II Ash, Silt / III Pumice, Clay, Ecru / IV Sand
Frost Resistance	ISO 10545 / 12	Resistant	Meets Requirements
Chemical Resistance	ISO 10545 / 13	Min. GHB / GLB	Meets Requirements
Slip Resistance	ANSI A 137.1 - 2012 DCOF ANSI A 137.1 - 2012 SCOF	Wet ≥ 0.42 Wet ≥ 0.60 Dry ≥ 0.70	Wet ≥ 0.42 Wet ≥ 0.60 Dry ≥ 0.70



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