

# Pietre 22mm

*Technical Stone*



Floor: DRSP0 04 Natural & Fiammata

**6 Colours / 2 Finishes / 7 Sizes**

Pietre 22mm is a range of unsealed compact stones composed of natural raw materials. The uniqueness of the surfaces and high technical performances allow the use of this product on outdoor floors. Refer to Pietre 15mm for tiles in 15mm thickness suitable for indoor use.



Floor: DRSP0 02 Natural



DRSP0 04 Natural



Fiammata



DRSP0 05 Natural



Fiammata



DRSP0 06 Natural



Fiammata



DRSP0 03 Natural



Fiammata



DRSP0 01 Natural



Fiammata

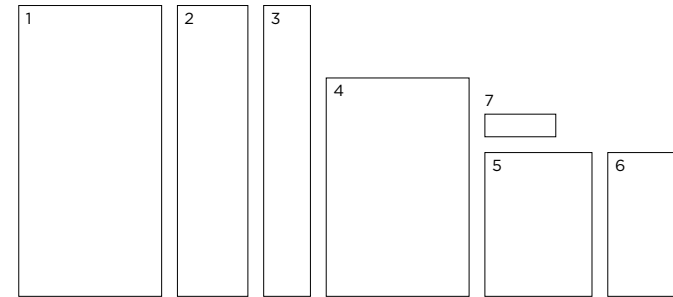


DRSP0 02 Natural



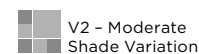
Fiammata

# Sizes



	Size (mm)	Thickness	Finish	Colour Availability
1	672 x 333 (N)	22	Natural Fiammata	All colours All colours
2	672 x 165 (N)	22	Natural Fiammata	All colours All colours
3	672 x 110 (N)	22	Natural Fiammata	All colours All colours
4	505 x 333 (N)	22	Natural Fiammata	All colours All colours
5	333 x 250 (N)	22	Natural Fiammata	All colours All colours
6	333 x 165 (N)	22	Natural Fiammata	All colours All colours
7	165 x 54 (N)	22	Natural Fiammata	All colours All colours

(N) Nominal size – pressed edge. Swatch colours may vary from original. Samples should be requested. This is an unsealed product suitable for use on outdoor floors only.



# Pietre 22mm

## Technical Data

**Product Type:** Reconstituted Stone (unsealed)

**Use:** Internal & External Floors

**Product Code:** DRSPO

**Finishes:** Natural - uniform surface

Fiammata - grooved surface

## DIMENSION & SURFACE QUALITY

THIS IS AN ARTISANAL, HANDMADE / HAND-FINISHED PRODUCT  
IRREGULAR EDGES, VARIATION IN TONE, THICKNESS, SIZE / PLANARITY  
(FLATNESS) ARE CHARACTERISTICS OF THIS MATERIAL  
DIMENSIONS CAN VARY BY  $\pm 1$  mm FROM THE NOMINAL SIZE.

## SLIP RESISTANCE

Technical Characteristics	Industry Standards	Requirement	Finish
Areas with footwear	DIN 51130	R13 over 35°	Unsealed (22mm)
Slip resistance Coefficient of friction	BS 7976-2 / BS EN 16165 Test results upon request		

## PRODUCT QUALITY & DURABILITY

Technical Characteristics	Industry Standards	Unit of Measure	Actual Value
Impact Strength	RD n 2234	Kg/cm <sup>2</sup>	0.34 (typical value)
Resistance to abrasion	EN 202	mm <sup>2</sup>	705
Flexural strength	UN EN 100	Kg/cm <sup>2</sup>	Side 12.5 = 119 kg/cm <sup>2</sup> Side 25 = 88 kg/cm <sup>2</sup>
Resistance to frost	UNI EN 202	Declared Value	Resistant
Compressive strength	UNI EN 202	Kg/m <sup>2</sup>	744 - 1282
Resistance to salt			Resistant
Reaction to fire	Based on the decision 96/603/EC and its changes		A1 <sub>FL</sub> /A1
Recycled content			60%

