

Silica

5 COLOURS | 3 FINISHES | 8 SIZES | 5 MOSAICS



S
LUS

Wall:
2SIL505

Silica

An enigmatic range, the five marble-effect options that sit within Silica create a powerful aesthetic on floors and walls. A flexible range, Silica features a selection of finishes and sizes as well as five mosaics in complementary colours.



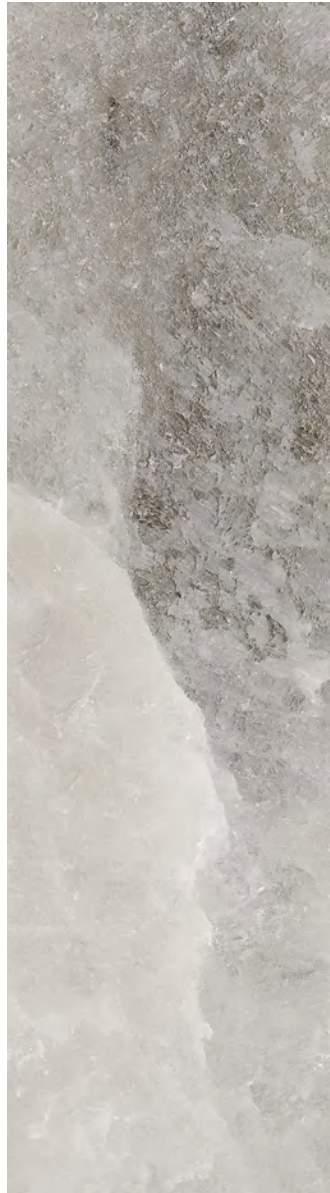
Floor:
2SIL501



Floor:
2SIL503



SIL-White
2SIL501



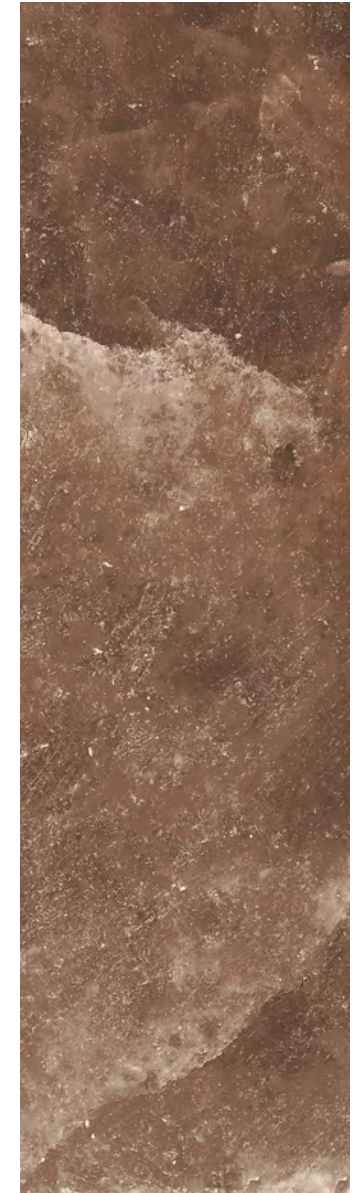
SIL-Grey
2SIL502



SIL-Beige
2SIL503



SIL-Green
2SIL504
















SIL-Crimson
2SIL505



Floor:
2SIL504

SIZES AND FINISHES

								
	300x600 9mm	600x600 9mm	600x600 20mm	600x1200 6mm	600x1200 9mm	600x1200 20mm	1200x1200 6mm	1200x2400 6mm
 SIL-White	♥♦△	♥♦	△	♥♦	♥♦	△	♥♦	♥♦
 SIL-Grey	♥♦△	♥♦	△	♥♦	♥♦	△	♥♦	♥♦
 SIL-Beige	♥♦△	♥♦	△	♥♦	♥♦	△	♥♦	♥♦
 SIL-Green	♥♦△	♥♦		♥♦	♥♦		♥♦	♥♦
 SIL-Crimson	♥♦△	♥♦			♥♦			

♥ Natural R10 (A+B) ♦ Polished △ Textured R11 (A+B)

MOSAICS



SIL-White Mosaic A
2SIL501M101
300x300x9mm (30x30)
Natural R10 (A+B)
Polished



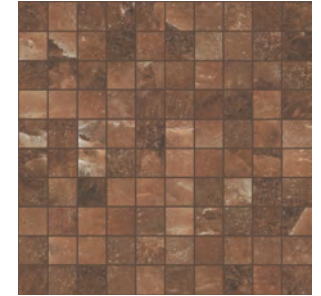
SIL-Grey Mosaic A
2SIL502M101
300x300x9mm (30x30)
Natural R10 (A+B)
Polished



SIL-Beige Mosaic A
2SIL503M101
300x300x9mm (30x30)
Natural R10 (A+B)
Polished



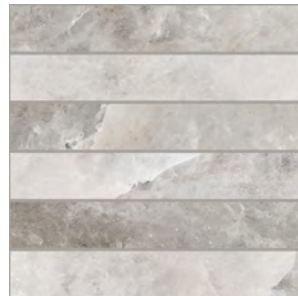
SIL-Green Mosaic A
2SIL504M101
300x300x9mm (30x30)
Natural R10 (A+B)
Polished



SIL-Crimson Mosaic A
2SIL505M101
300x300x9mm (30x30)
Natural R10 (A+B)
Polished



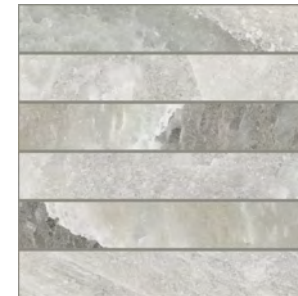
SIL-White Mosaic B
2SIL501M102
300x300x9mm (50x300)
Natural R10 (A+B)
Polished



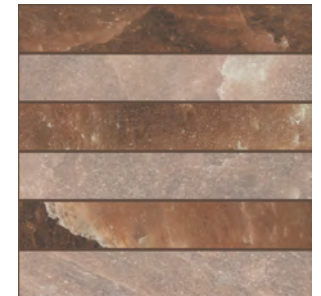
SIL-Grey Mosaic B
2SIL502M102
300x300x9mm (50x300)
Natural R10 (A+B)
Polished



SIL-Beige Mosaic B
2SIL503M102
300x300x9mm (50x300)
Natural R10 (A+B)
Polished



SIL-Green Mosaic B
2SIL504M102
300x300x9mm (50x300)
Natural R10 (A+B)
Polished



SIL-Crimson Mosaic A
2SIL505M102
300x300x9mm (50x300)
Natural R10 (A+B)
Polished

MOSAICS



SIL-White Mosaic C
2SIL501M103
300x300x6mm (75x75)
 Natural R10 (A+B)
 Polished



SIL-Grey Mosaic C
2SIL502M103
300x300x6mm (75x75)
 Natural R10 (A+B)
 Polished



SIL-Beige Mosaic C
2SIL503M103
300x300x6mm (75x75)
 Natural R10 (A+B)
 Polished



SIL-Green Mosaic C
2SIL504M103
300x300x6mm (75x75)
 Natural R10 (A+B)
 Polished



SIL-White Mosaic D
2SIL501M104
300x300x6mm (75x150)
 Natural R10 (A+B)
 Polished



SIL-Grey Mosaic D
2SIL502M104
300x300x6mm (75x150)
 Natural R10 (A+B)
 Polished



SIL-Beige Mosaic D
2SIL503M104
300x300x6mm (75x150)
 Natural R10 (A+B)
 Polished



SIL-Green Mosaic D
2SIL504M104
300x300x6mm (75x150)
 Natural R10 (A+B)
 Polished

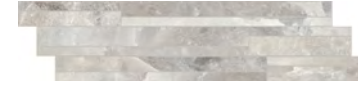


Floor:
2SIL504

MOSAICS



SIL-White Mosaic E
2SIL501M105
150x600x9mm
Textured



SIL-Grey Mosaic E
2SIL502M105
150x600x9mm
Textured



SIL-Beige Mosaic E
2SIL503M105
150x600x9mm
Textured



SIL-Green Mosaic E
2SIL504M105
150x600x9mm
Textured



SIL-Crimson Mosaic E
2SIL505M105
150x600x9mm
Textured

APPEARANCE

Marble

MATERIAL

Porcelain

USAGE

Floors and Walls

SHADE VARIATION

V3 - Moderate

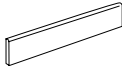
SPECIAL PIECES

Available in all colours.

For more information contact our sales team.

BATTISCOPIA

46x600mm



ISO 10545 RESULTS

2. DIMENSIONS AND SURFACE QUALITY

Conforms

3. WATER ABSORPTION

$\leq 0.08\%$

4. FLEXURAL STRENGTH

50-52 N/mm²

6. DEEP ABRASION RESISTANCE

$< 140 \text{ mm}^3$

8. LINEAR THERMAL EXPANSION

No rating

9. THERMAL SHOCK RESISTANCE

Conforms

10. MOISTURE EXPANSION

No rating

12. FROST RESISTANCE

Conforms

13. CHEMICAL RESISTANCE

Conforms

14. STAIN RESISTANCE

Conforms

SLIP RESISTANCE (DIN 51130-51097)

Natural R10 (A+B)
Textured R11 (A+B)

MANUFACTURER CERTIFICATIONS:



EPD: Available
ISO 14001

For LEED, BREEAM and WELL information, please ask for details. On request tiles can be tested to BS EN 16165:2021. HSE surface roughness and NCS Colour values are also available upon request. All sizes shown are nominal. Due to the printing process and differing screen values actual tile colours may vary. E&OE. © Solus Ceramics Limited 2024. 004a.