5 COLOURS | 2 FINISHES | 8 SIZES



A high quality composite material inspired by Venetian terrazzo. Created with recycled material, ceramic and quartz, the large slabs are suitable for both residential and commercial settings.



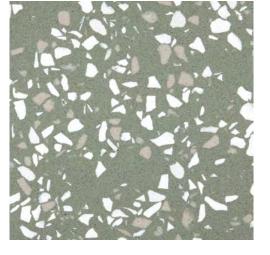








Infuse 7PFL101 Admix 7PFL102 Merge 7PFL103

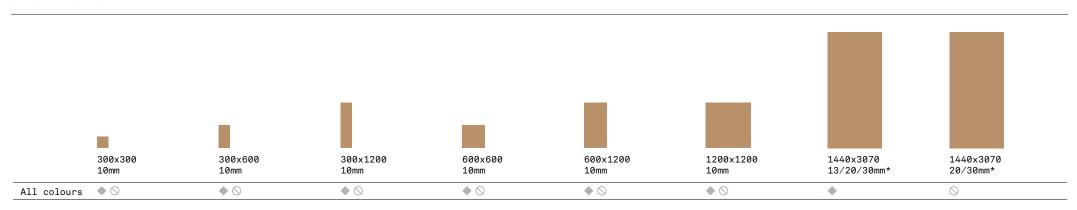




Interface 7PFL105 Blends 7PFL104

S O LUS

SIZES AND FINISHES



• Gloss R9 \odot Grain R9

NOTES

^{*} These terrazzo slabs are supplied unfinished and must be fabricated to provide a clean edge.

APPEARANCE

Terrazzo

MATERIAL Terrazzo

USAGE Countertops, Floors and Walls

TECHNICAL CHARACTERISTICS	UNITS	DECLARED VALUES
Water Absorption	%	Class W₃
Flexural Strength	MPa	Class F₃
Abrasion Resistance	mm	Class A₃
Chemical Resistance	min C1 - max C4	C 4
Reaction to Fire		A2fl-s1
Thermal Conductivity	W/(mK)	1.28
Thermal Shock Resistance		Δm= -0,08%
Linear Thermal Expansion	1/°C	$\alpha = 19-26 \times 10^{-6}$
Electrical resistivity	Ωm	ρvolume > 4•1011
Electrical resistivity	Ω	psurface > 4•1011
Impact Resistance	Joule	2
Dimensional Stability	mm	Class A

On request tiles can be tested to PTV BS7976-2. 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 2023. 004.

BIRMINGHAM Unit 1 Cole River Park Warwick Road B11 2QX LONDON 80 Clerkenwell Road EC1M 5RJ

MANCHESTER 14 Kennedy Street M2 4BY

solusceramics.com +44 (0)121 753 0777 sales@solusceramics.com