

Blush

Siminetti's luxurious Blush mosaic tiles. A blend of stunning blush pinks, soft whites and beautiful shimmering pearl for a calming and gentle rosy appearance.



Features

Blush pinks & calming white highlights

Moorish vibrant bold appeal

Add depth & colour to your scheme







Styles



Technical Information

Base Material	Freshwater	Support	Mesh or Paper
Technical information	See overleaf	Applications	Internal
Styles	5	Swimming Pools	No
Recommended Grout	Silver	Wet Areas	Yes

Mosaic Technical Specifications

Mosaic style	Colours	Tesserae Size*	Sheet Size*	Tesserae per sheet	Sheets per Metre ²	Thickness*	Weight per Metre ²
 25mm	16	25 x 25	318 x 318	144	10	2	4.16 kg
 15mm	19	15 x 15	316 x 316	361	10	2	4.16 kg
 Brick	9	30 x 15	305 x 305	162	11	2	4.16 kg
 Herringbone	8	30 x 15	300 x 275	156	12	2	4.16 kg
 Circles	8	25 x 25	320 x 320	143	11	2	4.16 kg
 Ovals	8	32 x 18	305 x 285	162	12	2	4.16 kg
 Cubes	5	40 x 22	300 x 250	108	15	2	4.16 kg
 Hexagon	8	25 x 25	310 x 310	143	11	2	4.16 kg
 Fantail	8	25 x 25	305 x 285	220	11	2	4.16 kg
 Multi Square	5	10 to 30mm	320 x 320	176	10	2	4.16 kg
 Harmonie 10	19	10 x 10	300 x 300	900	11	2	4.16 kg
 Harmonie 20	16	20 x 20	300 x 300	225	11	2	4.16 kg

*Dimensions are approximate due to the natural qualities of Mother of Pearl.

All Mosaics achieve
 BS EN ISO 10545-03
 BS EN ISO 10545-09
 BS EN ISO 10545-12
 BS EN ISO 10545-13

Mosaic colour	Page	Styles	Base Material	Grout	Applications (Always ask)	Swimming Pools (Always ask)	Wet Areas (Always ask)
Anthracite	10	12	Freshwater	Anthracite	Internal	No	Yes
Antique Brass	12	4	Freshwater	Brown	Internal	No	Yes
Bianco	14	12	Freshwater	White	Internal & External	Yes	Yes
Biscotti	16	5	Freshwater	White	Internal & External	No	Yes
Blush	18	4	Freshwater	Silver	Internal	No	Yes
Bronze	20	4	Freshwater	Caramel	Internal	No	Yes
Copper	22	4	Freshwater	Terracotta	Internal	No	Yes
Dove Grey	24	12	Freshwater	Dove Grey	Internal	No	Yes
Emerald Gold	26	4	Freshwater	Caramel	Internal	No	Yes
Gentle Earth	28	12	Freshwater	Walnut	Internal	No	Yes
Natural	30	12	Freshwater	White	Internal & External	Yes	Yes
Oceans Calm	32	4	Freshwater	White	Internal	No	Yes
Jade	34	4	Freshwater	Moss	Internal	No	Yes
Summers Day	36	4	Freshwater	Yellow	Internal	No	Yes
Golden Promise	38	10	Saltwater	Silver	Internal & External	Yes	Yes
Innocence	40	10	Saltwater	Silver	Internal & External	Yes	Yes
Midnight Pearl	42	10	Saltwater	Silver	Internal & External	Yes	Yes
Seduction	44	2	Saltwater	Invisible	Internal & External	No	Yes
Tranquillity	46	2	Saltwater	Bahama Beige	Internal & External	No	Yes

Contact

Siminetti – HEAD OFFICE

Gainsborough House
Chipping Campden
Gloucestershire
United Kingdom
GL55 6JX
Tel: +44 (0)1386 897866

Siminetti – UNITED KINGDOM

Siminetti Design Studio
London, W2
United Kingdom

Tel: +44 (0)203 411 1373

Siminetti – BENELUX

Ametisthorst 203
2592HJ THE HAGUE
The Netherlands

Tel: +31 (0) 653 256 495

Siminetti – USA (New York)

Elements of Architecture
New York
USA
Tel: (+1) 646 285 1070

Siminetti – USA (Florida)

Design Centre
Miami, Florida
USA
Tel: (+1) 786 460 8539

Siminetti – USA (California)

Los Angeles
California
USA
Tel: (+1) 213 640 2545

Siminetti – ITALY

Polaris Business Centre
Via Falcone, 7
20123,
MILAN, Italy

Siminetti – UAE

Churchill Executive Tower
Office 410, Business Bay
PO Box 65627
DUBAI, UAE.

Siminetti – QATAR

P.O.Box 30993
DOHA
Qatar

Siminetti – CANADA

6685 Couture Boulevard,
MONTREAL,
Canada.H1P 3L7

Siminetti – AUSTRALIA

Unit 20/75 Waterway Drive
Commera
QUEENSLAND 4209
Australia

Siminetti – SOUTH AFRICA

Montague Gardens
Cape Town 7441
SOUTH AFRICA

Siminetti – MARINE (UK)

Turnchapel Wharf,
PLYMOUTH
England. PL9 9RQ

Siminetti – MARINE (USA)

1470 N. Congress
West Palm Beach
Florida, USA

Sustainability



Siminetti: Proud producers of sustainable mother of pearl surfaces.

Siminetti is proud of its ethical and ecological credentials and takes the greatest care when sourcing its range of natural products, to ensure they meet strict ecological standards and are sourced from sustainable, farmed locations wherever in the world they are grown.

Our Freshwater mosaics are sourced from shell that is grown for the natural Freshwater Pearl industry. The shell, a bi-product of the Freshwater Pearl industry, is a waste product and Siminetti source the shell directly from the farms in Asia where the freshwater shells are grown.

Asia is the largest producer of Freshwater Pearls, producing some 1,500 metric tons per year and rather than simply discarding the shells from this production, Siminetti sources these shells and in conjunction with its partners produces our series of Freshwater Shell mosaics and decorative panels.

Our Mother of Pearl is sourced from Pacific communities who depend on sustainable relationships with the ocean lagoons in which they farm pearls or harvest them as a food source. Our suppliers have for generations respected the origin, growth and delicate nature of these shells. Harvesting is done in line with local Government Fishery laws and a constant communication with our suppliers ensure we are informed and accountable.

We only deal with raw material suppliers who have a full understanding of relevant practices and legislation to ensure consistent, high quality products. They must hold a fisheries export licence when appropriate, comply with biosecurity laws, provide Certificates of Origin and demonstrate evidence of the specific harvest area.

Our Mother of Pearl is sourced from regions such as Australia, Indonesia, the Philippines, the Pacific Islands, Fiji, the Solomon Islands and Tahiti. Each of our Mother of Pearl shells grows in specific regions based on water temperatures and climates.

Siminetti absolutely opposes the use of overfishing and exploitation of our World's sea beds and actively engages with ocean charities who look to sustain our oceans for the betterment of marine life and the conservation for our futures.

© 2021 Siminetti. All rights reserved.

No part of this publication may be reproduced in any material form (including photocopying or storing it in any medium by electronic means and whether or not transiently, or incidentally to some other use of this publication) without the written permission of the copyright owner.

Application for the copyright owner's permission to reproduce any part of this publication should be addressed to Siminetti. Limitations in the reprographics process mean absolute colour accuracy cannot be guaranteed. If required samples can be provided where colour accuracy is required.

Siminetti reserves the right to alter specification and designs without prior notice.