

► Terazzo 0,2

Characteristics

Terazzo is a granulated natural calcium carbonate used in building and construction industry. Along with distinguished optical properties and particle size distribution, Terazzo products boast excellent resistance to mechanical load and weather conditions.

Physical characteristics

pH value (ISO 787/9)	9
Moisture (ISO 787/2)	max 0,2 %
Bulk density (ISO 787/11)	1,2 g/ml
DOP absorption (ISO 787/5)	23,0 g/100 g
Hardness by Mohs	3

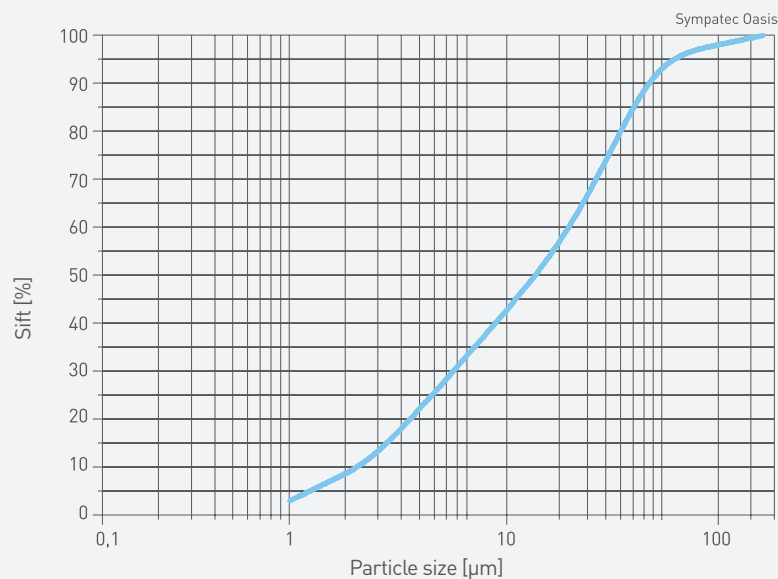
Chemical analysis

CaCO ₃	98 %
Fe ₂ O ₃	0,01 %
SiO ₂	0,02 %
Loss of ignition	42,8 %

Particle size distribution

D98%	220,0 µm
D50%	13,0 -15,0 µm

Terazzo 0,2



► Terazzo 0,5

Characteristics

Terazzo is a granulated natural calcium carbonate used in building and construction industry. Along with distinguished optical properties and particle size distribution, Terazzo products boast excellent resistance to mechanical load and weather conditions.

Physical characteristics

pH value (ISO 787/9)	9
Moisture (ISO 787/2)	max 0,2 %
Bulk density (ISO 787/11)	1,4 g/ml
Hardness by Mohs	3

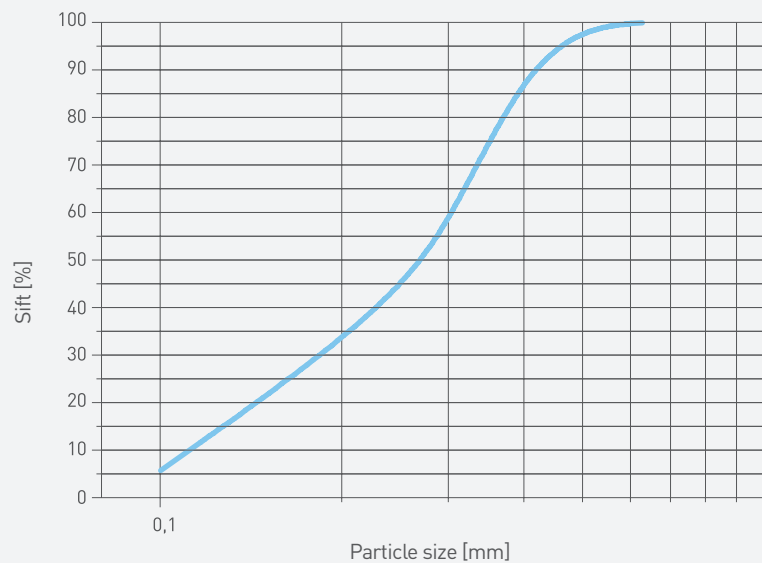
Chemical analysis

CaCO ₃	98 %
Fe ₂ O ₃	0,01 %
SiO ₂	0,02 %
Loss of ignition	42,8 %

Particle size distribution

R 0,5 mm	max 2 %
R 0,1 mm	min 90 %

Terazzo 0,5



► Terazzo 1

Characteristics

Terazzo is a granulated natural calcium carbonate used in building and construction industry. Along with distinguished optical properties and particle size distribution, Terazzo products boast excellent resistance to mechanical load and weather conditions.

Physical characteristics

pH value (ISO 787/9)	9
Moisture (ISO 787/2)	max 0,2 %
Bulk density (ISO 787/11)	1,4 g/ml
Hardness by Mohs	3

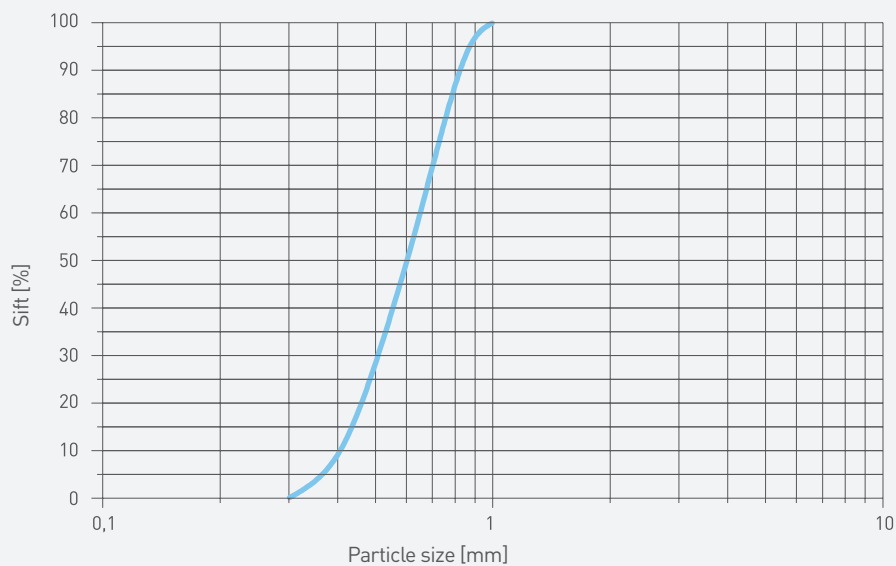
Chemical analysis

CaCO ₃	98 %
Fe ₂ O ₃	0,01 %
SiO ₂	0,02 %
Loss of ignition	42,8 %

Particle size distribution

R 1,0 mm	max 1 %
R 0,5 mm	70 - 90 %

Terazzo 1



► Terazzo 1,5

Characteristics

Terazzo is a granulated natural calcium carbonate used in building and construction industry. Along with distinguished optical properties and particle size distribution, Terazzo products boast excellent resistance to mechanical load and weather conditions.

Physical characteristics

pH value (ISO 787/9)	9
Moisture (ISO 787/2)	max 0,2 %
Bulk density (ISO 787/11)	1,4 g/ml
Hardness by Mohs	3

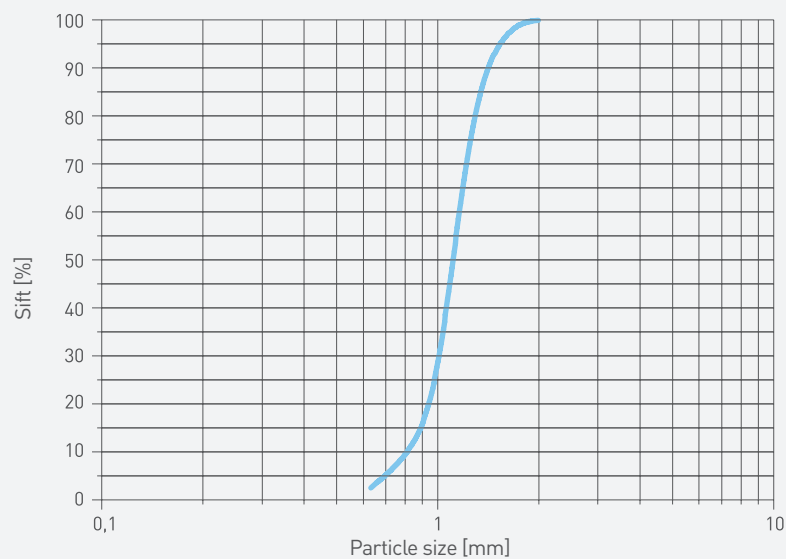
Chemical analysis

CaCO ₃	98 %
Fe ₂ O ₃	0,01 %
SiO ₂	0,02 %
Loss of ignition	42,8 %

Particle size distribution

R 1,6 mm	max 1 %
R 1,0 mm	50 - 70 %

Terazzo 1,5



► Terazzo 2

Characteristics

Terazzo is a granulated natural calcium carbonate used in building and construction industry. Along with distinguished optical properties and particle size distribution, Terazzo products boast excellent resistance to mechanical load and weather conditions.

Physical characteristics

pH value (ISO 787/9)	9
Moisture (ISO 787/2)	max 0,2 %
Bulk density (ISO 787/11)	1,4 g/ml
Hardness by Mohs	3

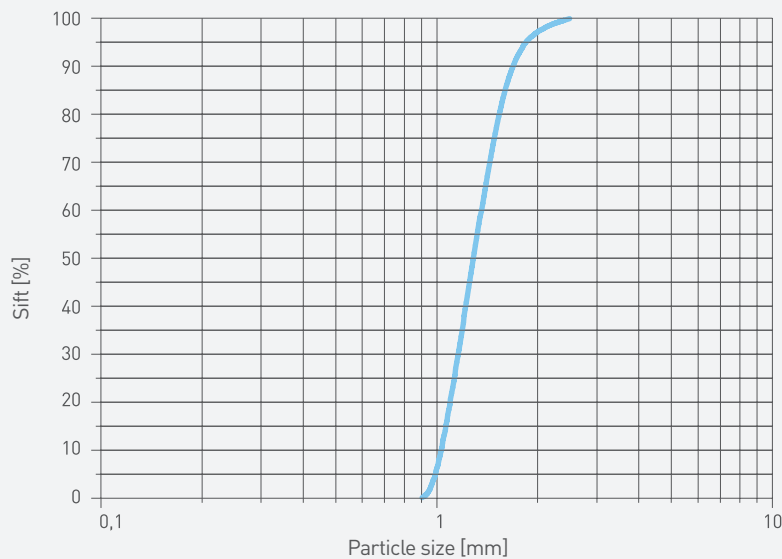
Chemical analysis

CaCO ₃	98 %
Fe ₂ O ₃	0,01 %
SiO ₂	0,02 %
Loss of ignition	42,8 %

Particle size distribution

R 2,0 mm	max 4 %
R 1,25 mm	min 80 %

T e r a z z o 2



► Terazzo 2,5

Characteristics

Terazzo is a granulated natural calcium carbonate used in building and construction industry. Along with distinguished optical properties and particle size distribution, Terazzo products boast excellent resistance to mechanical load and weather conditions.

Physical characteristics

pH value (ISO 787/9)	9
Moisture (ISO 787/2)	max 0,2 %
Bulk density (ISO 787/11)	1,4 g/ml
Hardness by Mohs	3

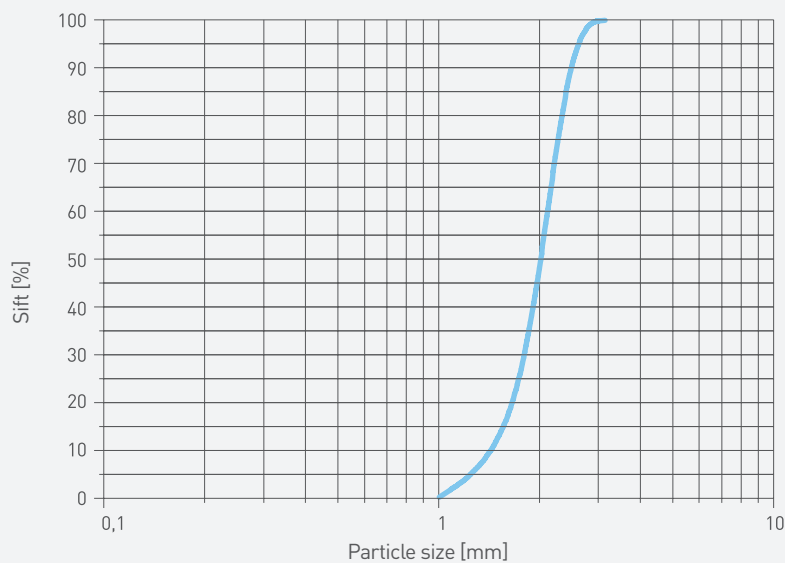
Chemical analysis

CaCO ₃	98 %
Fe ₂ O ₃	0,01 %
SiO ₂	0,02 %
Loss of ignition	42,8 %

Particle size distribution

R 2,5 mm	max 2 %
R 2,0 mm	40 - 60 %

T e r a z z o 2,5



► Terazzo 3

Characteristics

Terazzo is a granulated natural calcium carbonate used in building and construction industry. Along with distinguished optical properties and particle size distribution, Terazzo products boast excellent resistance to mechanical load and weather conditions.

Physical characteristics

pH value (ISO 787/9)	9
Moisture (ISO 787/2)	max 0,2 %
Bulk density (ISO 787/11)	1,4 g/ml
Hardness by Mohs	3

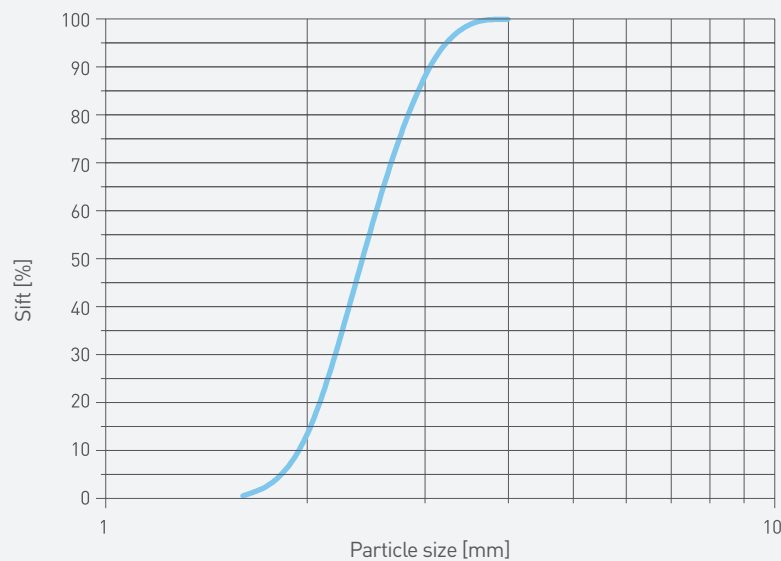
Chemical analysis

CaCO ₃	98 %
Fe ₂ O ₃	0,01 %
SiO ₂	0,02 %
Loss of ignition	42,8 %

Particle size distribution

R 3,15 mm	max 2 %
R 2,5 mm	35 - 55 %

T e r a z z o 3



► Terazzo MM

Characteristics

Terazzo MM is a granulated natural calcium carbonate used in glass industry, agriculture, feedstuff and building industry.

Physical characteristics

pH value (ISO 787/9)	9
Moisture (ISO 787/2)	max 0,2 %
Bulk density (ISO 787/11)	1,5 g/ml
Hardness by Mohs	3

Chemical analysis

CaCO ₃	98 %
MgCO ₃	1,5 %
Fe ₂ O ₃	0,02 %
SiO ₂	max 0,05 %
Insoluble in HCl	0,07 %
Loss of ignition	42,8 %

Particle size distribution

R 1,0 mm	max 1 %
R 0,1 mm	min 90 %

T e r a z z o M M

