



GS512M - Taj Mirage



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Email: enquiries@genstone.com.au **Web:** www.genstone.com.au **Tel:** +61(3) 9701 0984
8 Hampden Rd Cranbourne West VIC 3977



Explore The
Zero Silica Collection

2026 EDITION volume one



GS512M - Taj Mirage



GS503 Taj Mahal

Designed for Modern Living



GS503 Taj Mahal

Strength That Performs

Gen Stone surfaces deliver outstanding compressive and flexural strength, outperforming traditional granite and marble. Resistant to scratches, stains and everyday kitchen heat, they are designed to perform reliably over time when properly used and maintained. Durable, low-maintenance and refined in appearance, Gen Stone is a dependable choice for contemporary Australian homes.



Product Range

NEW COLOURS

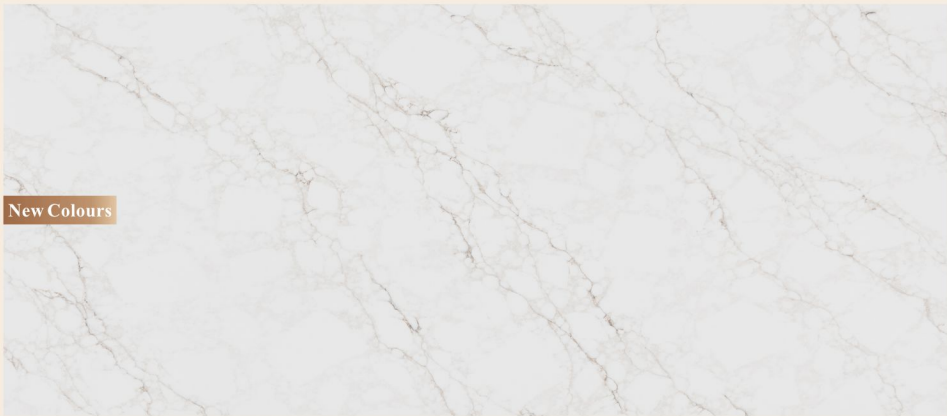
GS419 ALABASTER ORO

Designer Collection
Size: 3200 x 1600 x 20mm
Finish: Matt
Material: Zero Silica



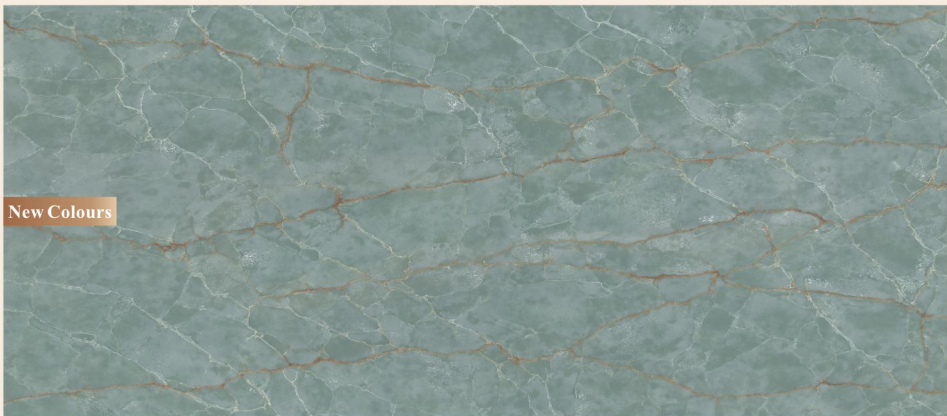
GS420 LAURENT MARRON

Designer Collection
Size: 3200 x 1600 x 20mm
Finish: Polished & Matt
Material: Zero Silica



GS511 BRAZILIAN EMERALD

Luxury Collection
Size: 3200 x 1600 x 20mm
Finish: Polished
Material: Zero Silica



GS512 TAJ MIRAGE

Luxury Collection
Size: 3200 x 1600 x 20mm
Finish: Matt
Material: Zero Silica



NEW COLOURS

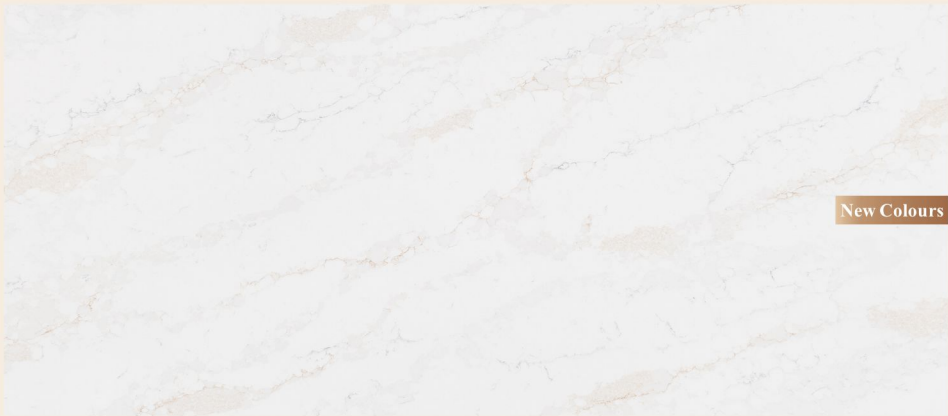
GS513 LUMERA ONYX

Luxury Collection
Size: 3200 x 1600 x 20mm
Finish: Polished
Material: Zero Silica



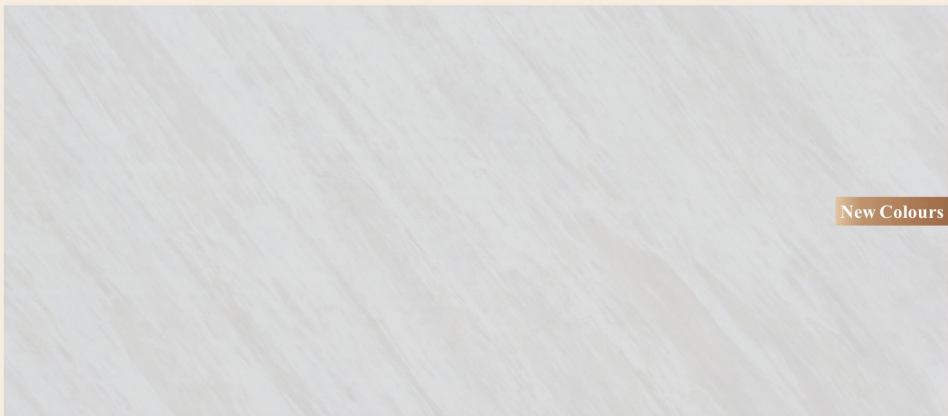
GS515 CHANTILLY GOLD

Luxury Collection
Size: 3200 x 1600 x 20mm
Finish: Polished
Material: Zero Silica



GS516 CALACATTA GRIGIO

Luxury Collection
Size: 3200 x 1600 x 20mm
Finish: Polished
Material: Zero Silica



GS517 CRISTALLO PINK

Luxury Collection
Size: 3200 x 1600 x 20mm
Finish: Polished
Material: Zero Silica





GS502 Aurora Gold



GS502 Aurora Gold



GS505 Calacatta Viola



GS510 Calacatta Phoenix



GS511 Brazilian Emerald



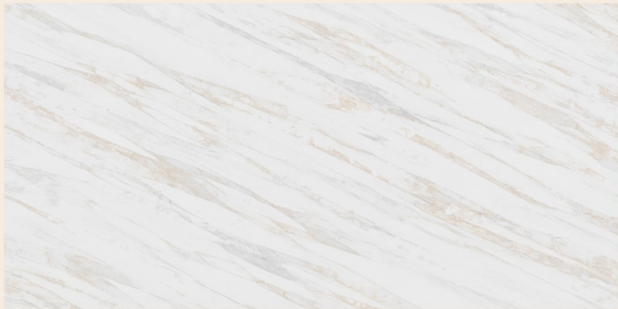
GS515 Chantilly Gold



GS513 Lumera Onyx



GS517 Cristallo Pink



GS502 Aurora Gold P Luxury



GS504 Arabescato Corchia P Luxury



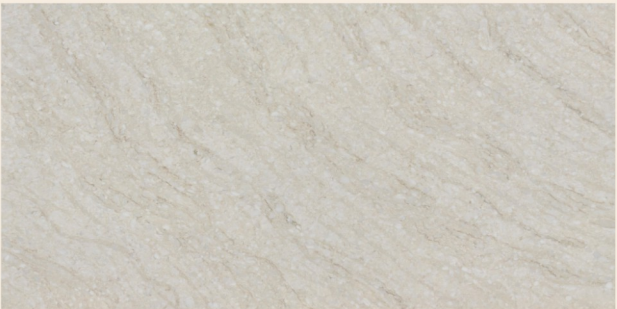
GS507 Calacatta Oro P BM Luxury



GS510 Calacatta Phoenix P BM Luxury



GS512 Taj Mirage M BM Luxury



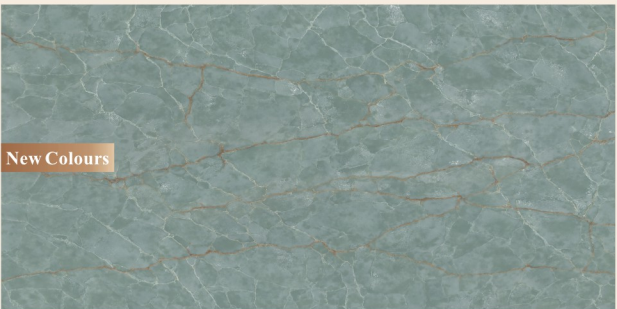
GS503 Taj Mahal P BM Luxury



GS505 Calacatta Viola P BM Luxury



GS508 Metallic Lava M Luxury



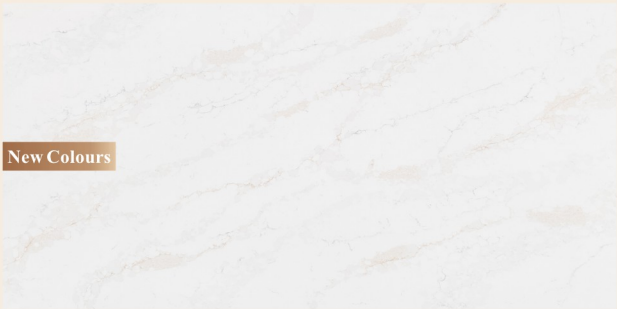
GS511 Brazilian Emerald P BM Luxury



GS513 Lumera Onyx P Luxury

Slab Specifications
Size: 3200 × 1600 × 20 mm

M: Matt | P: Polished | BM: Book Matched



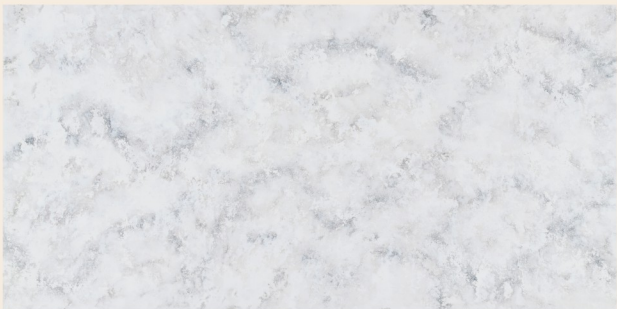
GS515 Chantilly Gold P BM Luxury



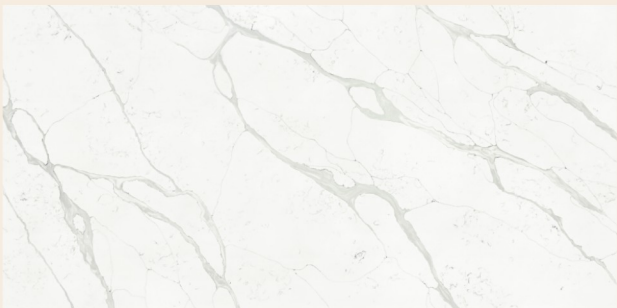
GS517 Cristallo Pink P Luxury



GS402 Royal Haze P Designer



GS404 Cosmic Concrete P Designer

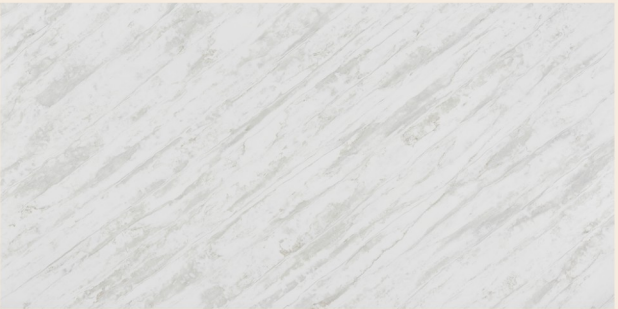


GS407 Calacatta Monet P BM Designer

Slab Specifications
Size: 3200 × 1600 × 20 mm



GS516 Calacatta Grigio P Luxury



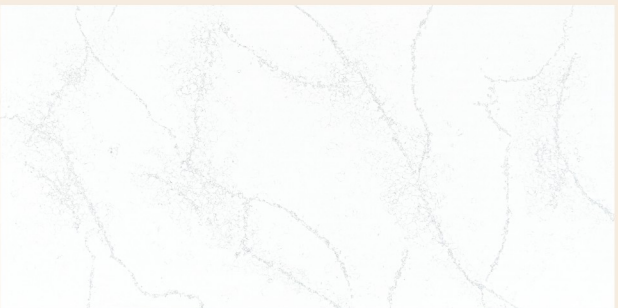
GS401 Metallic Blanco P Designer



GS403 Urban Concrete M Designer



GS405 Grey Concrete M Designer



GS408 Imperial White P Designer

M: Matt | P: Polished | H: Honed | BM: Book Matched



GS409 Bianco Eclipsia P BM Designer



GS417 Royal Gold P BM Designer



GS419 Alabaster Oro M Designer



GS301 Statuario Extra P BM Premium



GS303 Bianco Venato P Premium



GS416 Calacatta Royal P BM Designer



GS418 White Jade P BM Designer



GS420 Laurent Marron P/M BM Designer



GS302 Blanco Statuario P BM Premium



GS305 Calacatta Laza P BM Premium

Slab Specifications
Size: 3200 × 1600 × 20 mm

M: Matt | P: Polished | BM: Book Matched



GS306 Statuario P BM Premium



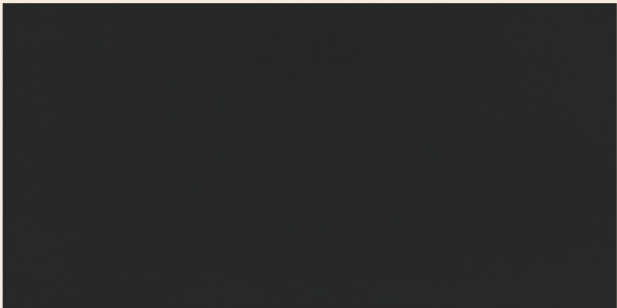
GS311 Calacatta Topaz P BM Premium



GS202 Marmo P Deluxe

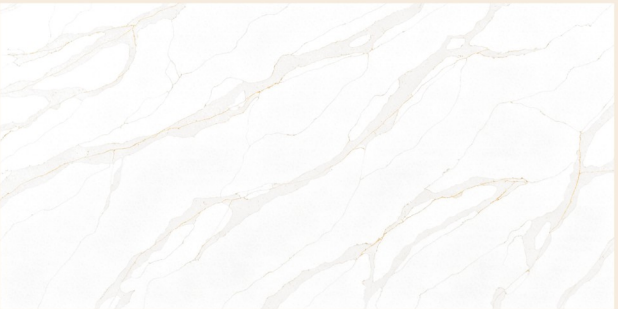


GS204 Sand White H Deluxe

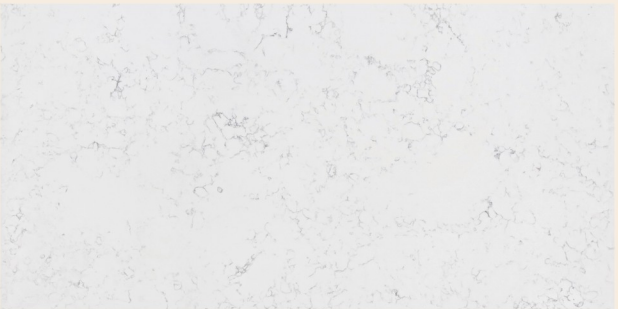


GS310 Plain Black P Premium

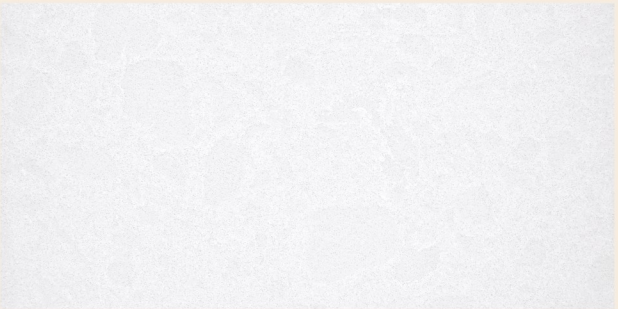
Slab Specifications
Size: 3200 × 1600 × 20 mm



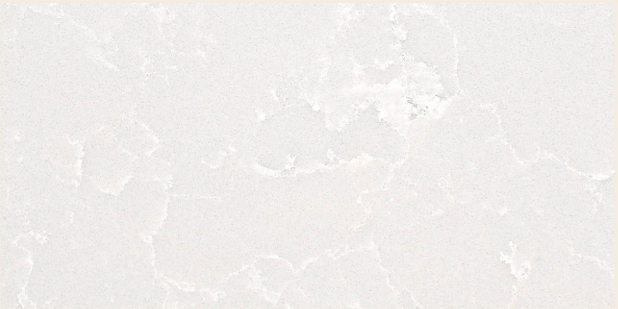
GS308 Calacatta Gold P BM Premium



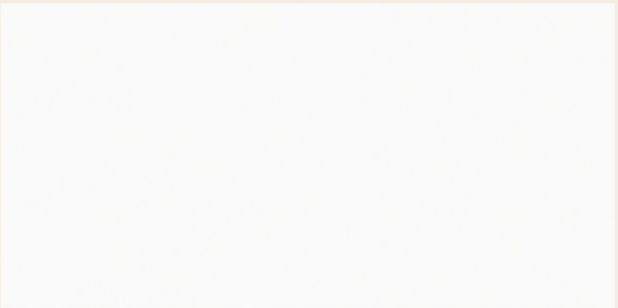
GS201 Carrara P Deluxe



GS203 Alaska P/M Deluxe

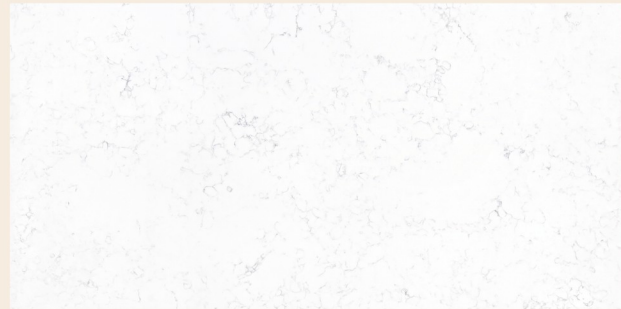


GS205 White Onyx P Deluxe



GS211 Ultra White P Deluxe

M: Matt | P: Polished | H: Honed | BM: Book Matched



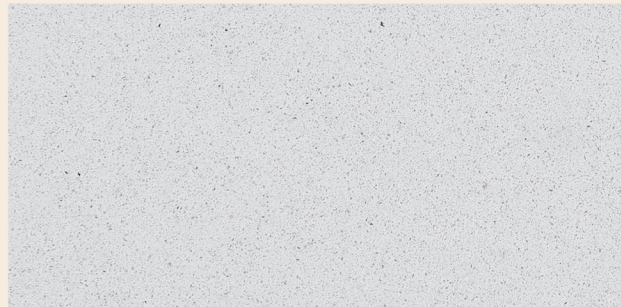
GS206 Carrara Super P Deluxe



GS101 Ocean White P Essential



GS102 Luna White P Essential



GS103 White Galaxy P Essential



GS105 Crystal White P Essential



GS111 Light Grey P Essential

Slab Specifications

Size: 3200 × 1600 × 20 mm

M: Matt | P: Polished | BM: Book Matched



GS405 Grey Concrete



GS516 Calacatta Grigio



GS416 Calacatta Royal



GS417 Royal Gold



GS418 White Jade



GS419 Alabaster Oro



GS420 Laurent Marron



GS301 Statuario Extra



GS305 Calacatta Laza



GS311 Calacatta Topaz



GS201 Carrara



GS203 Alaska

GS103 White Galaxy

Gen Stone pure by nature precise by design

P : Polished		M : Matt		H : Honed		B M : Book Matched	
Luxury		Designer		Premium		Scan to stay up to date  	
GS502	Aurora Gold P	GS401	Metallic Blanco P	GS301	Statuario Extra P BM		
GS503	Taj Mahal P BM	GS402	Royal Haze P	GS302	Blanco Statuario P BM		
GS504	Arabescato Corchia P	GS403	Urban Concrete M	GS303	Bianco Venato P		
GS505	Calacatta Viola P BM	GS404	Cosmic Concrete P	GS305	Calacatta Laza P BM		
GS507	Calacatta Oro P BM	GS405	Grey Concrete M	GS306	Statuario P BM		
GS508	Metallic Lava M	GS407	Calacatta Monet P BM	GS308	Calacatta Gold P BM		
GS510	Calacatta Phoenix P BM	GS408	Imperial White P	GS310	Plain Black P		
GS511	Brazilian Emerald P BM NEW	GS409	Bianco Eclipsia P BM	GS311	Calacatta Topaz P BM		
GS512	Taj Mirage M BM NEW	GS416	Calacatta Royal P BM				
GS513	Lumera Onyx P NEW	GS417	Royal Gold P BM				
GS515	Chantilly Gold P BM NEW	GS418	White Jade P BM NEW				
GS516	Calacatta Grigio P NEW	GS419	Alabaster Oro M NEW				
GS517	Cristallo Pink P NEW	GS420	Laurent Marron P/M BM NEW				
Deluxe		Essential					
GS201	Carrara P	GS101	Ocean White P				
GS202	Marmo P	GS102	Luna White P				
GS203P	Alaska Polished	GS103	White Galaxy P				
GS203M	Alaska Matt	GS105	Crystal White P				
GS204	Sand White H	GS111	Light Grey P				
GS205	White Onyx P						
GS206	Carrara Super P						
GS211	Ultra White P						

Scan
to stay up
to date



TEST REPORT

Summary of Results:

No.	Test Item	Test Method	Result
1	Mohs' Hardness	EN 101:1991	Mohs' hardness: 5
2	Surface Scratch Hardness according to the Mohs scale	EN 15771:2010	Mohs' hardness: 5
3	Apparent Density and Open Porosity	EN 1936:2006	≈ 2186 kg/m3 ≈ 0.06 %
4	Water Absorption	EN 13755:2008	0.02 %
5	Water Absorption Coefficient	With reference to EN 1925:1999 and client's requirement	0.02 g/m²/s ^{0.5}
6	Slip Resistance	EN 14231:2003	Dry: 81 Wet: 29
7	Pendulum Friction Test	CEN/TS 16165:2016 Annex C	Dry: 0°=73 / 180°=75 Wet: 0°= 21 / 180°= 21
8	Abrasion Resistance	EN 14157:2017 Method A	21.0 mm
9	Compressive Strength	With reference to EN 1926:2006 and client's requirement	Mean Value (MPa) : ≥ 241
10	Flexural Strength in natural condition	With reference to EN 12372:2022 and client's requirement	Mean Value (MPa) : 83.7
11	Frost Resistance	With reference to EN 12371:2010 & EN 12372:2022 and client's requirement	Mean Value (MPa) : 75.2 Change in flexural strength(%): 9.8
12	Resistance to Aging by Thermal Shock	With reference to EN 14066:2013 & EN 12372:2022 and client's requirement	Mean Value(MPa): 82.6 Change in flexural strength(%):-1.3
13	Flexural Strength	With reference to EN 13161:2008 and client's requirement	Mean Value(MPa): 77.1
14	Staining Sensitivity	With reference to EN 16301:2013 and client's requirement	Rating4 : Unchanged (Polished finish)
15	High Temperature Resistance(200°C)	With reference to JC/T 908-2013	Sampe surface is free from significant defect and no significant change on the color

