



PARADIGM[®]
QUARTZ | MARBLE | TERRAZZO

Freedom to imagine
QUARTZ COLLECTION
2026-2027 edition





PARADIGM[®]
QUARTZ | MARBLE | TERRAZZO

Freedom to imagine

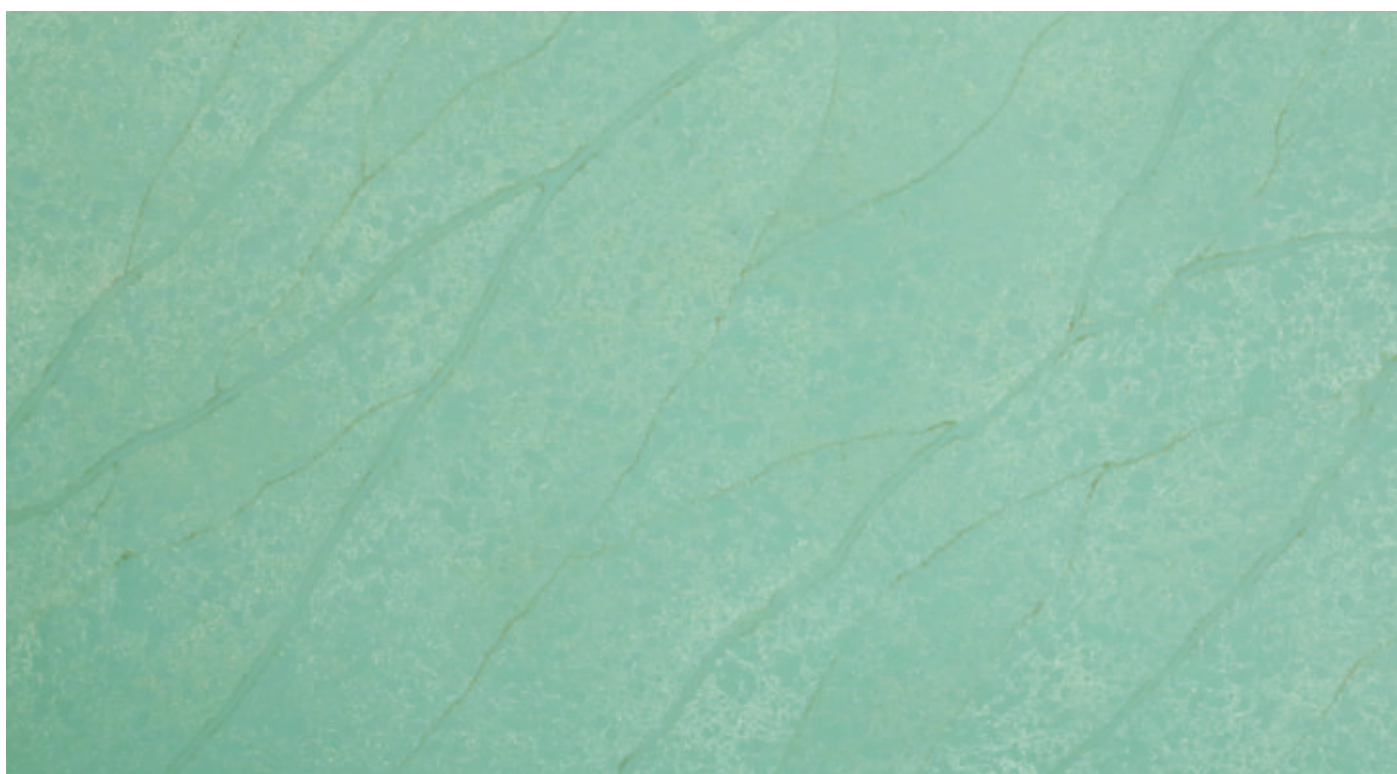
ELEGANT SERIES



ELEGANT SERIES



Premium Celestia Gold



Premium Vera Nova

ELEGANT SERIES



Premium Celestia Grey



Premium Velvet Bronze

ELEGANT SERIES



Premium Majestic Pink



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PREMIUM SERIES



PREMIUM SERIES



Premium Mystic Gold



Premium Madhura Gold

PREMIUM SERIES



Premium Cl Gio Brown



Premium Cl Gio Grey

PREMIUM SERIES



Premium Vintage Mist



Premium Elysian Royale

PREMIUM SERIES



Calacutta Bramha



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CALACATTA SERIES



CALACATTA SERIES



Calacatta Lissa



Calacatta Rustic Brown

CALACATTA SERIES

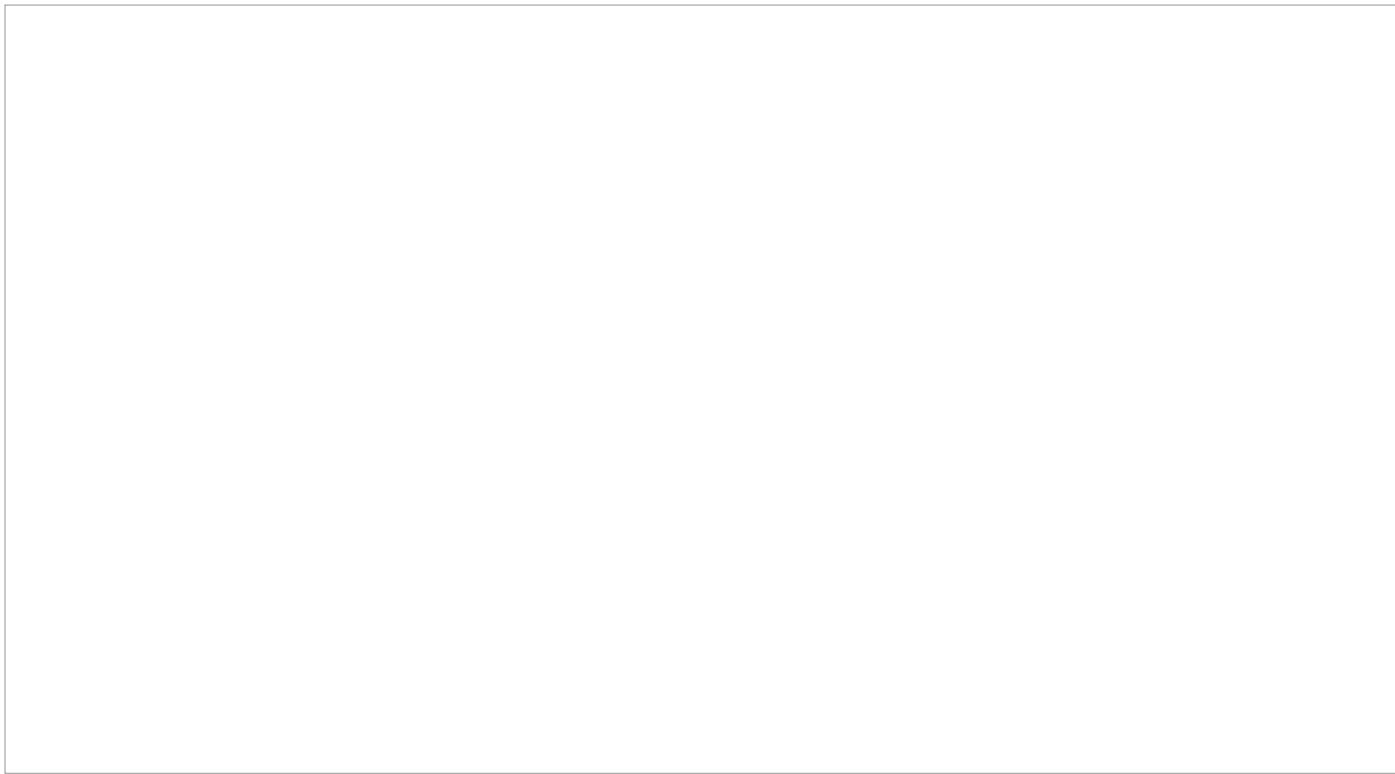


Calacatta White Rafeal

CALACATTA SERIES



Calacatta Black Rafeal



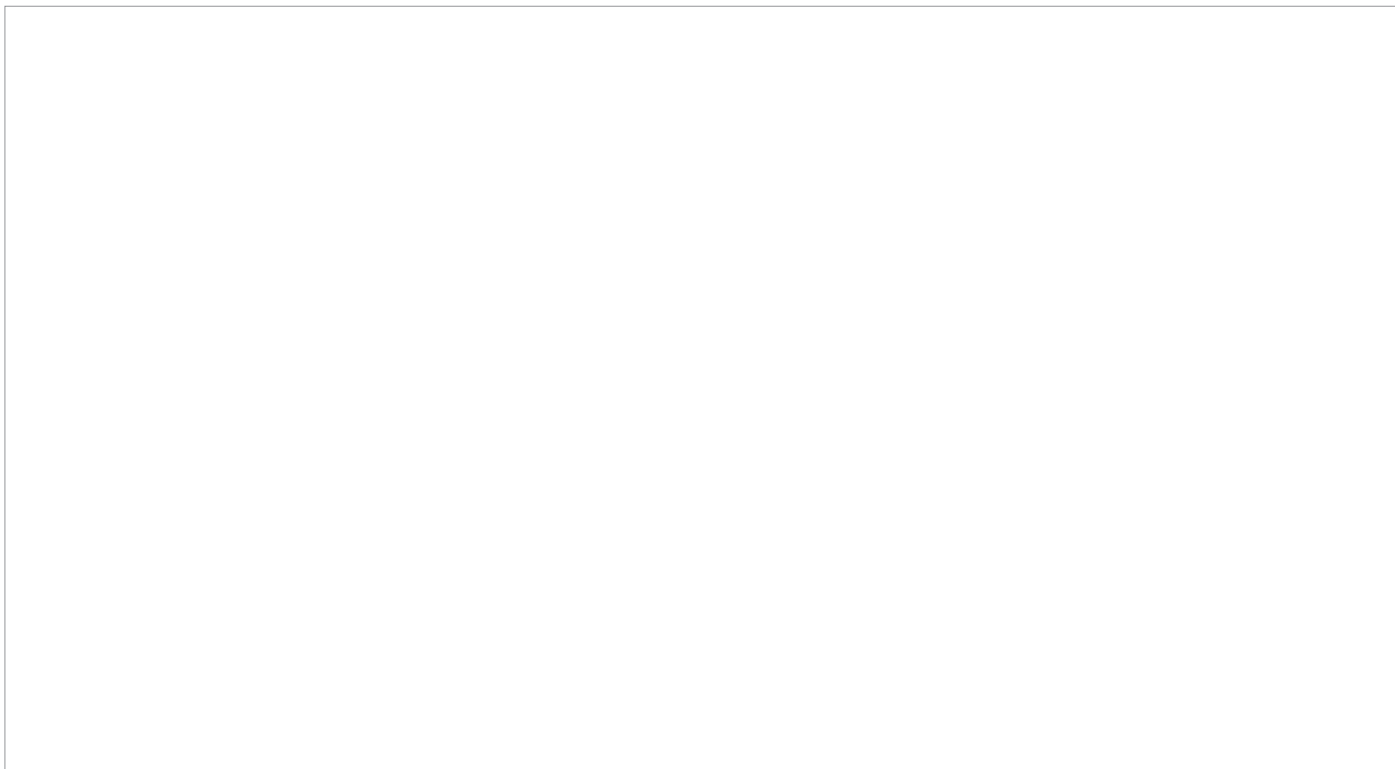
Super White



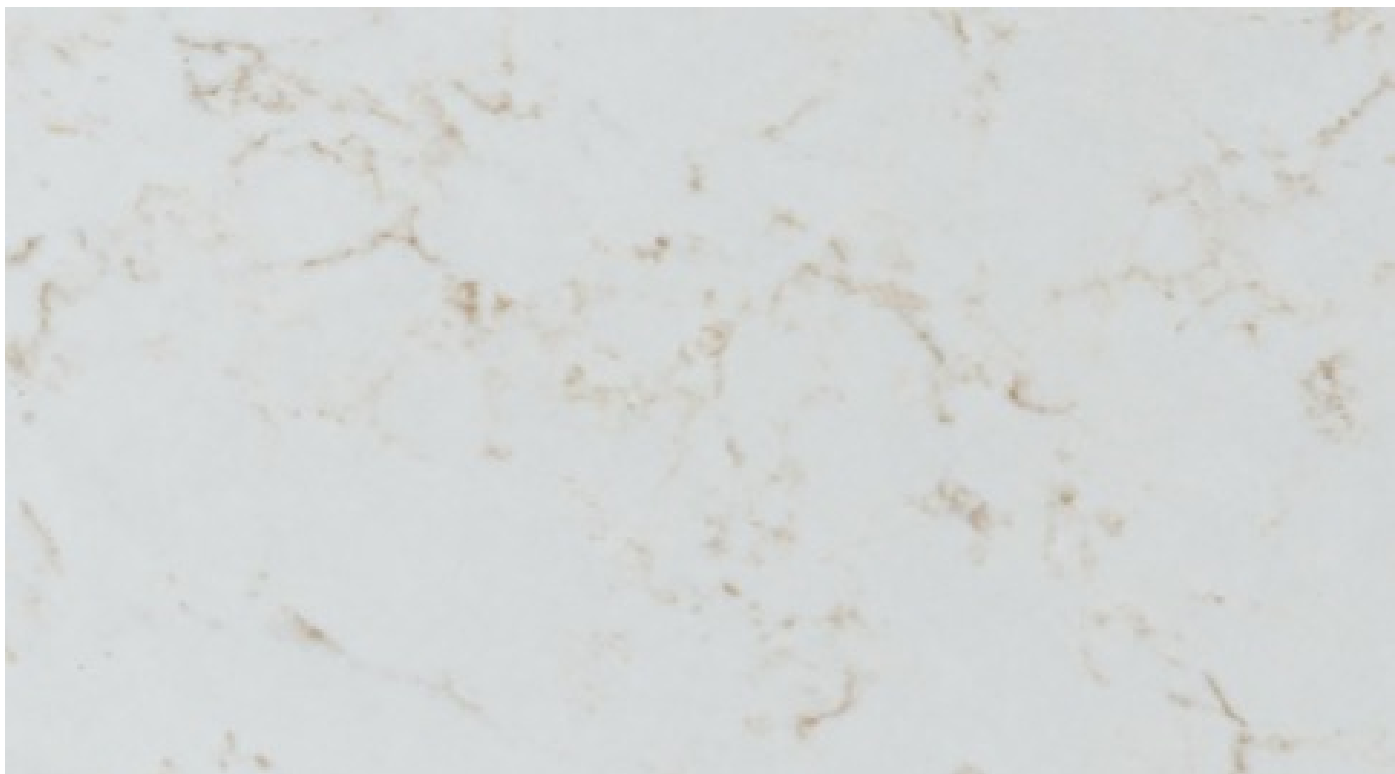
CARRARA SERIES



CARARRA SERIES

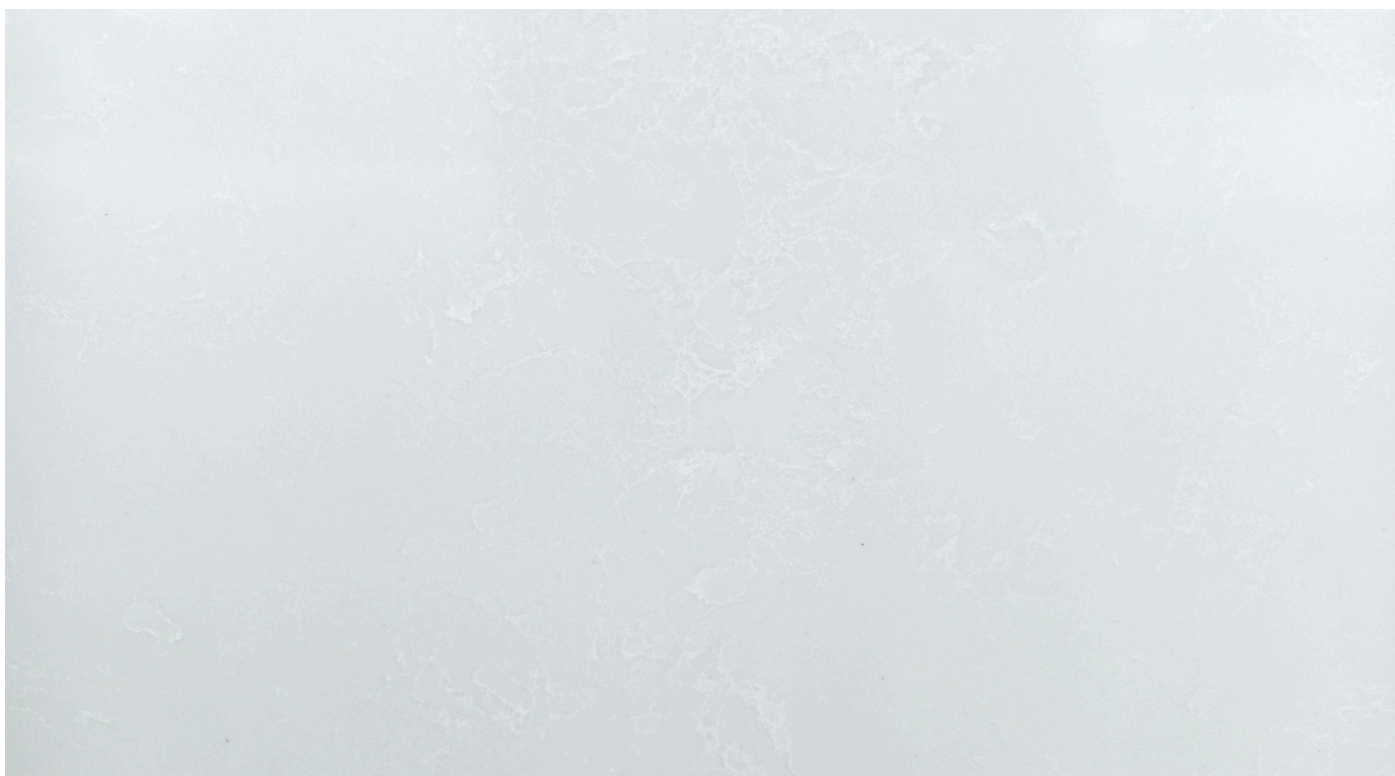


Pure White



Marbella Ice Gold

CARARRA SERIES



Marbella Ice Storm

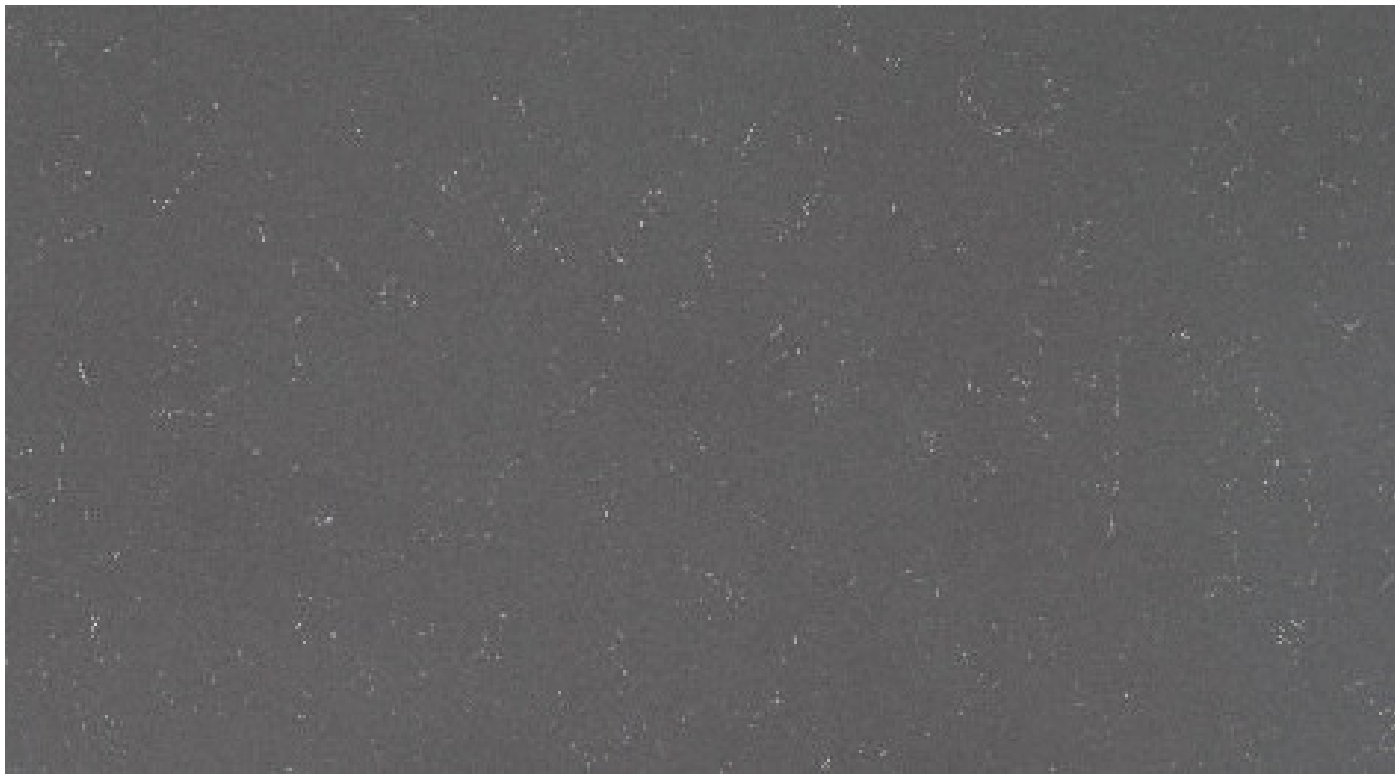


Cararra Gold

CARARRA SERIES



Cararra Golden Shower

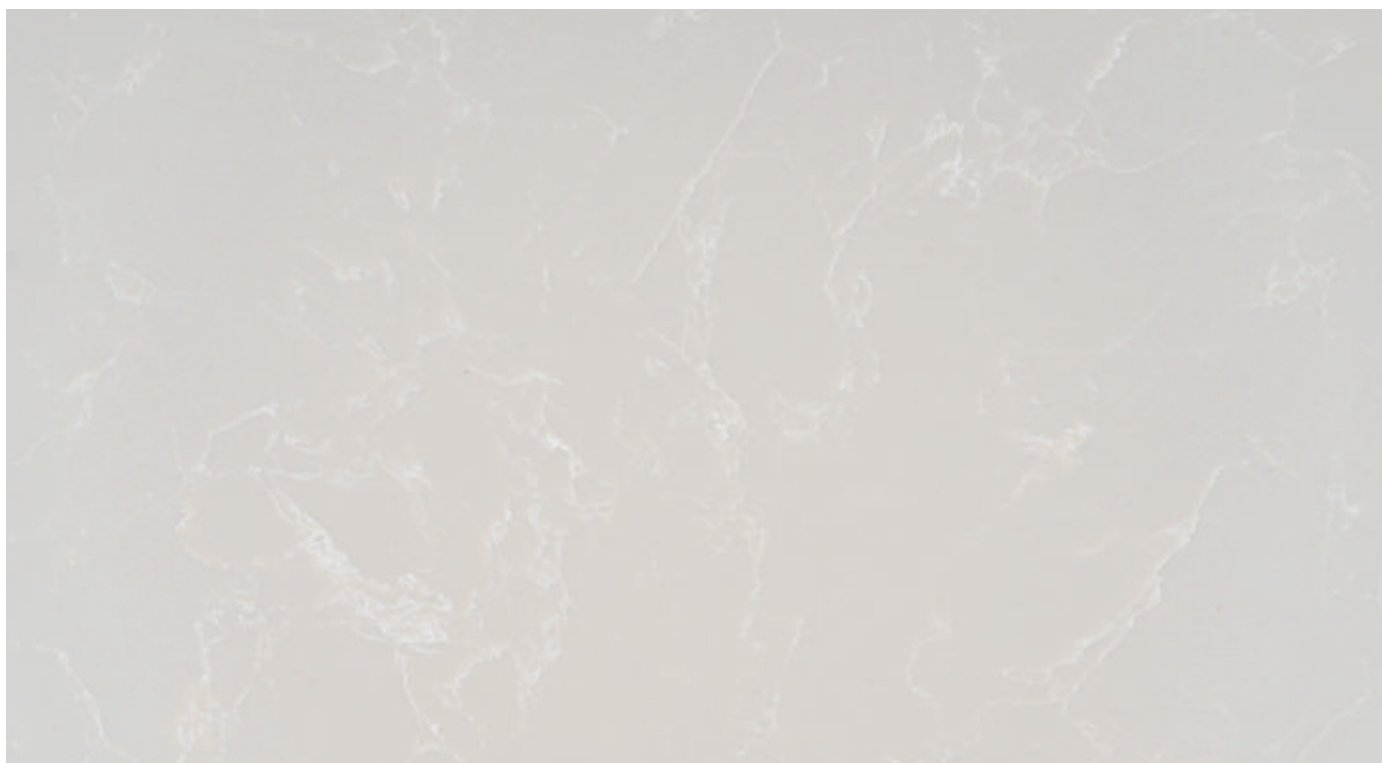


Cararra Magical Grey

CARARRA SERIES



Cararra Plasma



Aqua Off White

CARARRA SERIES



Aqua Cream



PLAIN SERIES



PLAIN SERIES



Plain Beige



Manhattan Cream



GRIT SERIES



GRIT SERIES



White Sand



Chipped Ice

GRIT SERIES



Woven Wool



Cream Ice



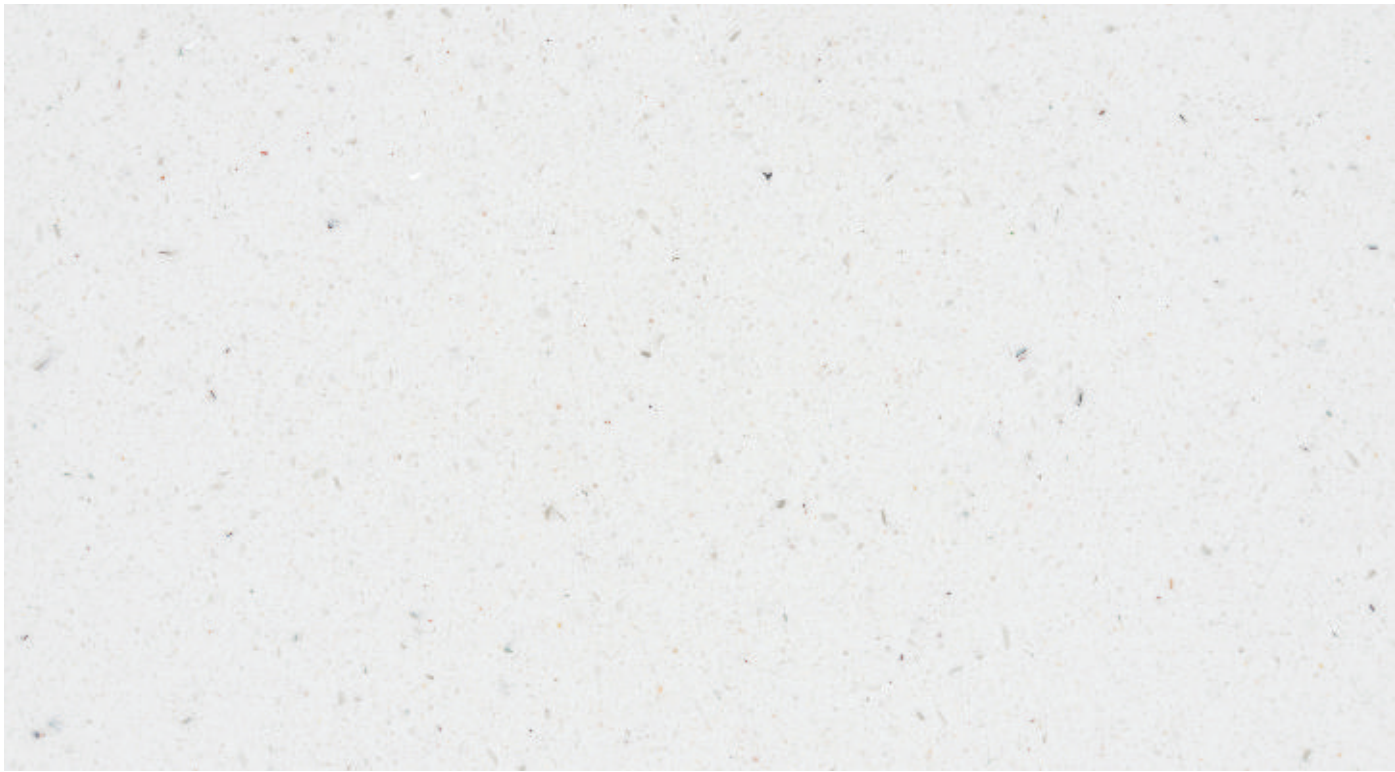
GALAXY SERIES



GALAXY SERIES



White Galaxy

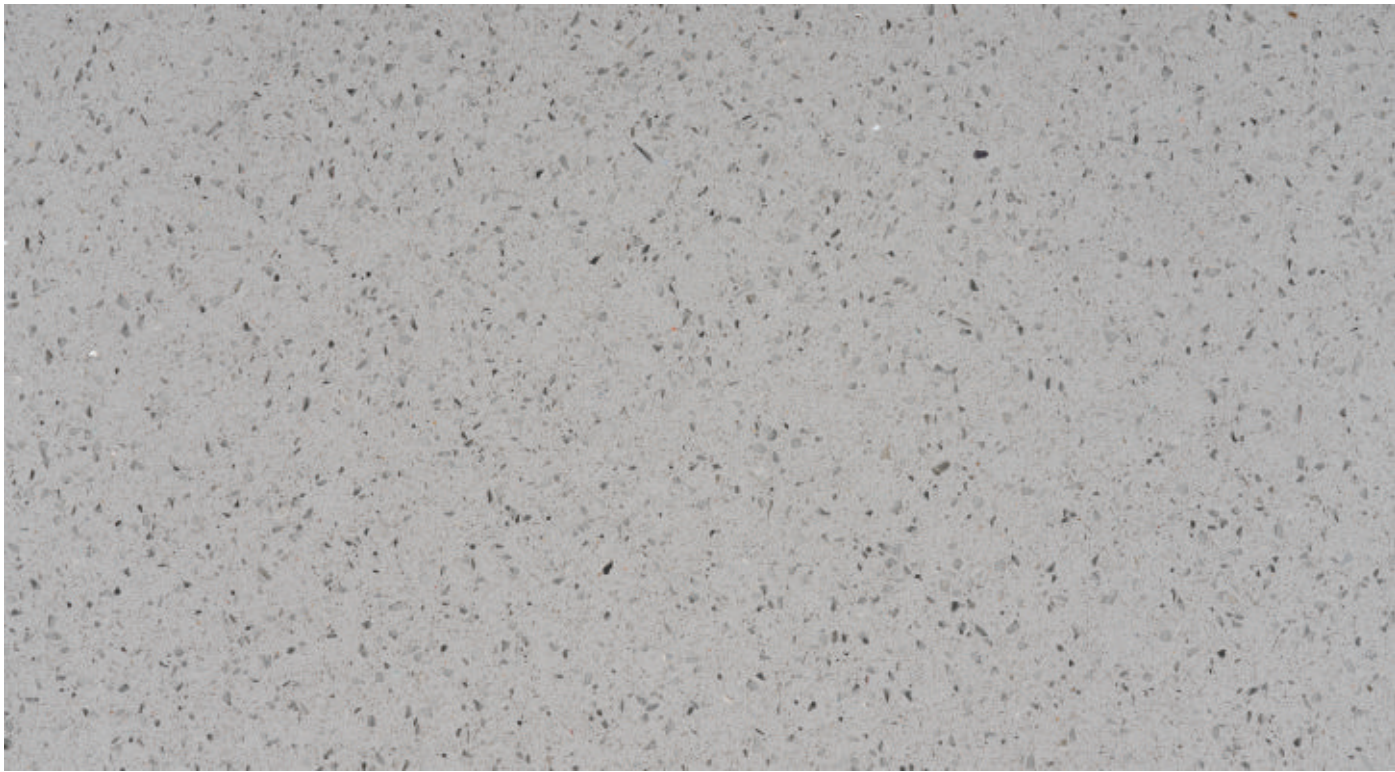


Snow Glitter

GALAXY SERIES



Beige Galaxy



Light Grey Galaxy

GALAXY SERIES



Black Galaxy

Why choose us?
“Here quality comes first”



STAIN FREE SURFACE



ENGINEERED QUARTZ - TECHNICAL SPECIFICATION

Sl	Test Conducted	Unit	Protocol	Observation	
1	Fire Reaction	EURO CLASSES	UNE EN ISO 9239-1	Euro Class A2	
2	Thermal Expansion Coefficient	+C-1	UNE EN 14617-11	34.3 X 10 ⁻⁵	
3	Flexural Resistance	Mpa	UNE EN 14617-2	60	
4	Impact Resistance	J	UNE EN 14617-9	10	
5	Slip Resistance	USRV	UNE EN 14231	SRV 19 Wet SRV 55 Dry	
6	Water Absorption	%	UNE EN 14617-1	0.016	
7	Compressive Resistance	Mpa	UNE EN 14617-15	241	
8	Apparent Density	Kg/m ³	UNE EN 14617-1	2462	
9	Abrasion Resistance	mm	UNE EN 14617-4	27.4	
10	Chemical Resistance	C4	UNE EN 14617-10	Classification: C4	
11	Freeze thaw Resistance	%	EN - 14617-5	0.6	
12	Thermal Shock Resistance	-	EN - 14617-6	No Change	
13	Dimensional Stability	-	EN - 14617-12	Class A	
14	Surface Hardness	MoHS Scale	UNE EN - 101	8	
15	Quartz Content (Silica)	%	DI&RC/063	90.36% 90.21% 91.26%	Avg 90.61%
16	Resin Content	%	DI&RC/078	8.45% 8.44% 8.51%	Avg 8.47%

Sizes available : 320x147cm & 320x163cm

Thickness available : 20mm, 30mm & 15mm (on project basis)