CPI INTERNATIONAL LLC



ECO PURE STONE

Collection

INDEX

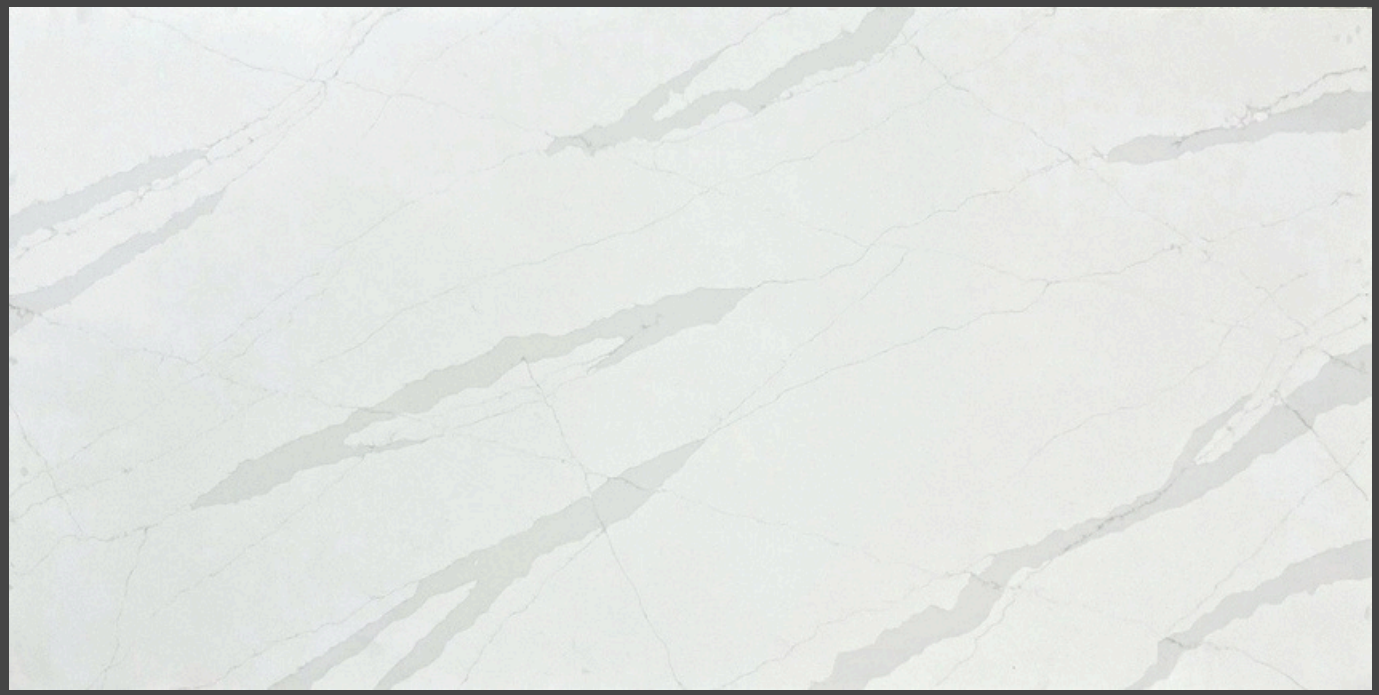
01 ECO PURE STONE

02 PORTFOLIO



01 ECO PURE STONE







RD-7001

Size 1600mmx3200mm (63”x126”)



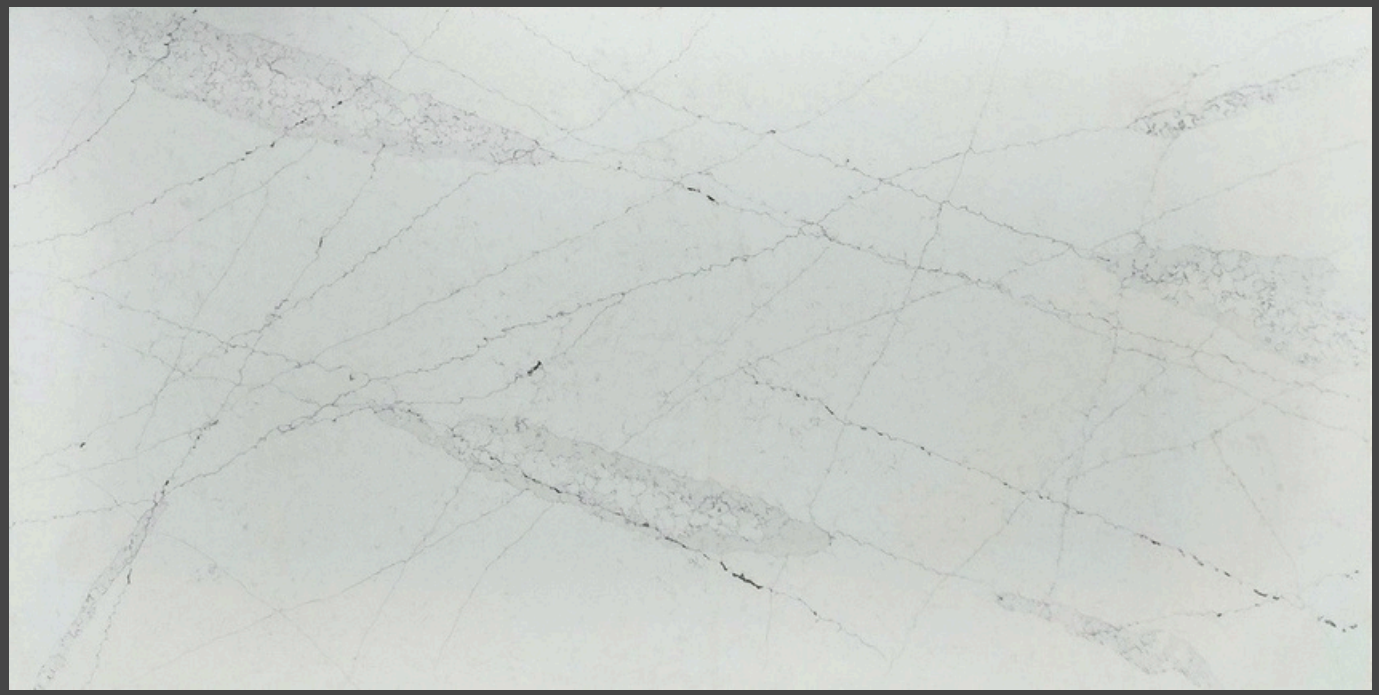


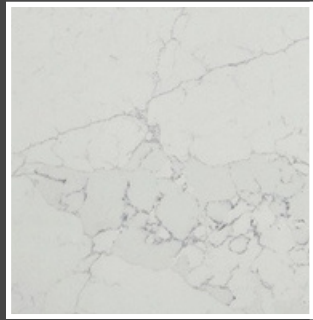


RD-9002

Size 1600mmx3200mm (63”x126”)





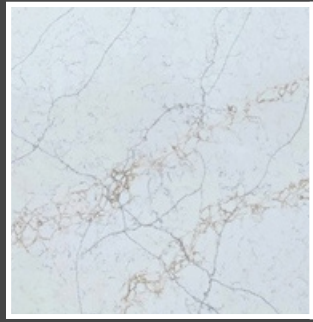


RD-9 0 0 4

Size 1600mmx3200mm(63”x126”)







RD-9007

Size 1600mmx3200mm (63”x126”)







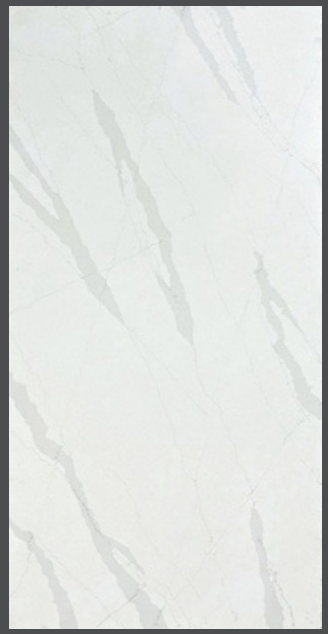
RD-9008

Size 1600mmx3200mm (63”x126”)



02 PORFOLIO

PORTFOLIO



RD-7001



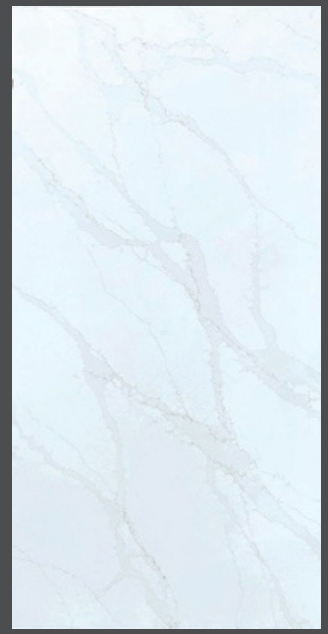
RD-9002



RD-9 0 0 4



RD-9007



RD-9008

STANDARD SIZE

THICKNESS (mm)	WIDTH (mm)	LENGTH (mm)	NET WEIGHT (kg/m2)
20	1600	3200	50
30	1600	3200	75

Thickness 12mm can be produced according to customer requirements.

SLAB SIZEAVAILABLE					
PREFAB SIZE	108*26	108*36	108*42	108*52	INCHES
SLAB STANDARDTHICKNESS	2cm	3cm			
JUMBO SLAB	1600*3200mm		63*126 INCHES		1.6*3.2 METERS
SUPER JUMBOSLAB	2000*3500mm		78*137 INCHES		2.0*3.5 METERS
FINISH	POLISHED				

SYMBOL


Wall


Kitchen


Interior


Gloss


Easy Clean

COMPARISON TABLE

STANDARD	WATER ABSORPTION(%)	BENDING(Mpa)	COMPRESSION(Mpa)	STAIN RESISTANCE
ROYALSTONE	★	○	★	★
GRANITE	■	■	★	○
MARBLE	○	■	○	○
ACRYLIC SOLID SURFACE	★	★	○	★

Note ★ Excellent ■ Good ■ Normal

PORTFOLIO

DATA SHEET

	CHARACTERISTIC			TEST METHOD	RESULT
1	Thermal Shock, 20 Cycles			EN 14617 - 6:2012	NO
2	Frost Resistance			TCVN 8057:2009	The sample is not destroyed after 100 cycles.
3	Density		kg/m3	EN 14617 - 1:2013	2.310
4	Water Absorption		%	TCVN 8057:2009	0.01
5	Bending strengh Resistance		Mpa	EN 14617 - 2:2008	74.80
6	Compression Resistance		Mpa	EN 14617 - 15:2005	127.00
7	Coefficient of thermal expansion		OC	EN 14617 - 11:2005	28.40 x 106
8	Shock Resistance		J	EN 14617 - 9:2005	5.80
9	Abrasion Resistance		mm	EN 14617 - 4:2012	20.60
10	Resistance to staining	lodine		TCVN 8057:2009	5
		Olive oil		TCVN 8057:2009	
1	Surface hardness			TCVN 8057:2009	5
1	Chemistrial	Reference Value		EN 14617 - 10:2005	7
1	Resistance Meth Test				C4
2	o1dh HCl (acid)	99.3			
	-8h	%			
	Test Method NaOH (base)	99.3			
	-1h	9%8			
	-8h	.5			
		%			



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