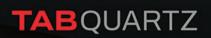
HIGH DENSITY QUARTZ WITH LUSTER TECHNOLOGY





TABQUARTZ HIGH DENSITY QUARTZ WITH LUSTER TECHNOLOGY



Product Code	Product Name	Grain	Characteristics	Finishes	Thickness	Price A+ (\$/sf)	Price A (\$/sf)	Picture
392	Super White	Medium Grain	Milky White	Ρ	2cm			Statistics and statistics and
372					3cm			Carl State Carling
448	Super White	Medium Grain	Bright White	Р	2cm			A STATE AND A STATE
440	Sobel Mille				3cm			
449	Super White	Coarse	Bright White	Р	2cm			
	Soper White	Grain			3cm		909	
447	Super White	Fine	Bright White	Р	2cm			
	Soper White	Grain	Digiti White		3cm			
517	Grey Pebble	Coarse Grain	Carbon Crystal	P,H,S	2cm			and the second
					3cm			
703	Clay Concrete	Fine Grain	Natural Clay Look	P,H,S	2cm			
					3cm			
366	Dark Concrete	ark Concrete	With Vein	P.H,S	2cm			
					3cm			
332	Medium Concrete	Concrete Fine Grain	6	P,H,S	2cm			
					3cm			
682	Darkest Concrete	Fine		P.H,S	2cm			
	Darkest Concrete	Grain		1.1.,0	3cm			and the second second second
520	Seashell Grey		Concrete w/white	P,H,S	2cm			
					3cm		900	



TABQUARTZ HIGH DENSITY QUARTZ WITH LUSTER TECHNOLOGY



Product Code	Product Name	Grain	Characteristics	Finishes	Thickness	Price A+ (\$/sf)	Price A (\$/sf)	Picture
612	Carrara		Bright White, Sub- tle Vein	Ρ	2cm			
012					3cm			
428	Carrara Light		Milky White, Subtle Vein	Ρ	2cm			
420	Canara Light				3cm			
429	Carrara Calacatta		Milky White, Gold Grey Vein	Ρ	2cm			
427	Culture Culdculla				3cm			and the second second
613	Carrara Dark	Dark	Bright White, Dark Vein	Р	2cm			*
015					3cm			
740	Jet Black	Fine Grain	Fine Grain, Darkest Black	Р	2cm			
740					3cm			
389	Super White	Super White Fine Grain	Bright White, Dark Vein	Р	2cm			
				1	3cm			
837	Ultra White		Pure White	Р	2cm			
					3cm			
631	Ultra White Extra	Jltra White Extra Belgian Quartz	Purest, Brightest, Premium	Р	2cm			
					3cm			
1281	Crema Delicatus	Marble Look	Light Creamish Background With Brown Vein	Ρ	2cm			. And the second s
1201					3cm			
1257	Black Galaxy	y Fine Mirror	Dark Black Back- Ground With The Finest of Mirrors	Р	2cm			
					3cm			



TABQUARTZ HIGH DENSITY QUARTZ WITH LUSTER TECHNOLOGY



Product Code	Product Name	Grain	Characteristics	Finishes	Thickness	Price A+ (\$/sf)	Price A (\$/sf)	Picture
886	Alaska		Creamy Marble C.S Yukon	Ρ	2cm		000	
					3cm			
961	White Galaxy	Fine Grain	Pure White With The Finest Of Mirrors	P	2cm			
701					3cm			
955	White Glitter	Coarse Grain	Coarse White With The Finest Of Mirrors	Ρ	2cm		000	
755					3cm			
855	Grey Sparkle	kle Coarse Grain	Coarse Grain, Grey Background With The Finest Of Mirrors	Ρ	2cm			Market Market
					3cm			
907	Clay Galaxy	Ilaxy Fine Grain	Fine Grain, Clay Ground Backround With Fine Mirrors	P,H,S	2cm			
					3cm			
858	Grey Galaxy	Fine Grain	Grey Concrete With Fine Mirrors	P,H,S	2cm			
					3cm	2/10/0		



TABQUARTZ WITH LUSTER TECHNOLOGY

HD Quartz - High Density Quartz with Luster Technology

TAB has developed a product that is High Density and compressed so well that you cannot see the grain in it. This is a new age quartz, a better pressed and developed engineered stone slab.

UV Stabilized Resin & the Best Quartz accumulated from around the world

TABQUARTZ is composed of UV stabilizing resin, which if used correctly can make the quartz slabs as robust as natural stone for color and strength. TABQUARTZ slabs have no effect on them due to the ultraviolet rays and lights of the sun.

With our signature 'Luster Technology.'

TAB is known for its premium polishing on natural stone worldwide. TAB has always lead the way in development of its 'Luster Finish Technology,' on slabs in natural stone & now in Quartz.

It's a special polish that fuses the imperfections, and cavities to make an even surface which polishes like none other. Tab's 'Luster Technology,' is a patented technique which gives our slabs in all finishes a unique glazed appearance and the finish is unparalleled in the industry.

Huge slabs

TAB slabs in quartz are 327cm x 164cm, billed at 325cm x 162cm

Accuracy in Calibration, each slab perfectly beveled

All the details matter. The slabs are calibrated to the highest level possible. And the beveling resembles a honed quirk miter. Every centimeter of the slab is usable.

Static film and not glue

TAB uses a thin polymer film that can be removed with a finger, unlike most quartz companies across the globe. The film is adhered electro statically and not with glue.

A very Low Emission Quartz Plant – Low VOCs

TAB uses resins with lowest amount of compounds like styrene which cause VOC's. Visit the plant to experience this and its in our slabs as well. Low emissions all around.

From Natural Stone to Quartz all under the same roof

TAB has been producing natural stones for over 2 decades. The addition of quartz has been a fantastic addition. Containers can be mixed with natural stone.

Finishes

TAB's finishes on quartz slabs stand out! No absorption, tightly packed surfaces. Polished, Honed, Satin/Leather \$10/sm or \$0. 99 cents per sf for finishes honed or satin/leather. With Luster Technology

Sampling Program

4"x 4" x 1cm 10cm x10cm / not polished on all 4 sides - \$0.60 per sample

12.5cm x 25cm x 2cm 5" x 10" x 2cm polished 4 sides - \$2 per sample

TABQUARTZ

HIGH DENSITY QUARTZ WITH LUSTER TECHNOLOGY

Container Loading / 21 tons -

255kg per slab is weight in 2cm	4.47kgs/sf	9.83lbs/sf
380kg per slab is weight in 3cm	6.67kgs/sf	14.66lbs/sf

54-60 slabs 3cm per container around for 21.5 tons

A+

Premium quality UV resistant resin, which means the color is intact, and resistant to UV. Quartz Grit is premium grade without any contamination. Belgian Quartz/Cristobalite may be used in some of these colors. This is a top quality product.

Α

Means normal non UV resistant resin

Difficulty Levels of production: E for easy ; M for medium difficulty ; and D for difficult to make

Finishes P = polished, H = honed, S = satin/leather (indicated for each color, only what is indicated can be done)

Minimum usage of Resin just to suffice the bonding & curing process (7 to 9% by weight)

Right & balanced formulations to achieve the best of mechanical & physical properties... low water absorption, high scratch hardness and high toughness and impact resistance.

High chemical & stain resistance for most of the house-hold materials used renders TABQUARTZ suitable for all kinds of house-hold applications including flooring having medium & low traffic density. TABQUARTZ offers coarse grit slabs that can withstand high traffic density areas

Guaranteed anti-bacterial & Nil volatile chemical residue surfaces and thus ideal for house-hold applications

Guaranteed thaw & frost resistance slabs suitable for any kind of harsh environment

Excellent colour clarity of final product due to the usage of

- a. Clean and Contamination free Semi-Transparent Quartz filler and grit having high purity and high whiteness value
- b. Very clear polyester resin having very low colour index of 0.2 (nearly colourless) on Gardner scale
- c. Pigments from Germany... DuPont, Bayferrox, Kronos

Guaranteed colour and pattern consistency across production batches due to high level of automation of the production line

Excellent dimensional stability (post-delivery) guaranteed as the established process procedure takes care of 100% curing of slabs before polishing

Well-equipped Lab facilities ensure faster product development and thorough testing of final outgoing product



INDIA CORPORATE HEAD OFFICE

TAB INDIA Granites Private Limited 502 Apex Mall Tonk Road Jaipur, India 302015 P: +91 141 2744 200 / 300 F: +91 141 2744 500 info@tabindia.com

PROCESSING PLANT NORTH

E-147, Riico Industrial Area, Bagru (Extension) Phase II, Jaipur, Rajasthan, India 303007 P: +91 141 2864178. F: +91 141 2864179.

PROCESSING PLANT SOUTH

N.H. 7 Nallaganakothapally Village Krishnagiri Road, Koneripalli P.O. Hosur Taluk Tamil Nadu, India 635117 P: +91 4344 257 400 / 405 F: +91 4344 257 461

UNITED STATES CORPORATE OFFICE & INVENTORY CENTER

30, 52nd Way NE Minneapolis, MN 55421 P: 763 571 8400 F: 763 571 8600 info@tabindia.com

BRAZIL

CORPORATE OFFICE

Rua Constante Sodré #784/101 Praia do Canto Vitoria – ES Cep 29055420 P: +55 27 3215 1277 F: +55 27 9972 8263











