

380 QUARTZ PHU TAI

PRODUCT CATALOGUE

ENGINEERED QUARTZ SURFACES



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About Us

380 QUARTZ IS AN ENGINEERED QUARTZ MANUFACTURER UNDER PHU TAI JOINT STOCK COMPANY – ENTERPRISE 380, LOCATED IN VIETNAM.

With over **30 years of experience in natural granite production and export**, Phu Tai has established strong manufacturing capabilities, strict quality control systems, and long-term partnerships across international markets.

Building on this proven foundation, Enterprise 380 expanded into engineered quartz to meet the growing global demand for modern surface materials.

380 Quartz integrates established production expertise with advanced technology to deliver consistent quality, refined aesthetics, and reliable supply for distributors, fabricators, and project partners worldwide.



Our Promise

Creative

Refined designs inspired by natural stone

Stable

Consistent quality through controlled manufacturing

Speedy

Efficient production with reliable lead time

Driven by a commitment to excellence and a desire to meet the diverse needs of our clients, **380 Quartz** offers three distinct product lines, each a testament to our dedication to quality and innovation. Utilizing advanced techniques and the latest technology, we ensure every piece is crafted to the highest standards.

Our streamlined production process, underpinned by a sophisticated R&D department and rigorous QC system, allows us to deliver millions of products annually. Each piece showcases unique designs, creative ingenuity, and impeccable aesthetics, ensuring our customers receive nothing but the best.



Certificate



*Certified to meet international
quality and safety standards.*



Collection Calacatta

Refined veining.
Designed for statement interiors.



**PT380-9112 CALACATTA LAVASA****PT380-9113 CALACATTA GRANDE****PT380-9119 CALACATTA VENA GOLD****PT380-6724 CALACATTA RIVER**



PT380-920 CALACATTA ALASKA BIANCO GOLD



PT380-9112G CALACATTA LAVASA GOLD



PT380-930 CALACATTA MARACAIBO



PT380-9237 CALACATTA ODYSSEY



**PT380-9022 CALACATTA LAVA****PT380-9038 CALACATTA LAVA GOLD****PT380-9203X CALACATTA POLARIS GREY****PT380-9310 CALACATTA GOLDEN STREAM**



PT380-9024 CALACATTA CIPOLLINO



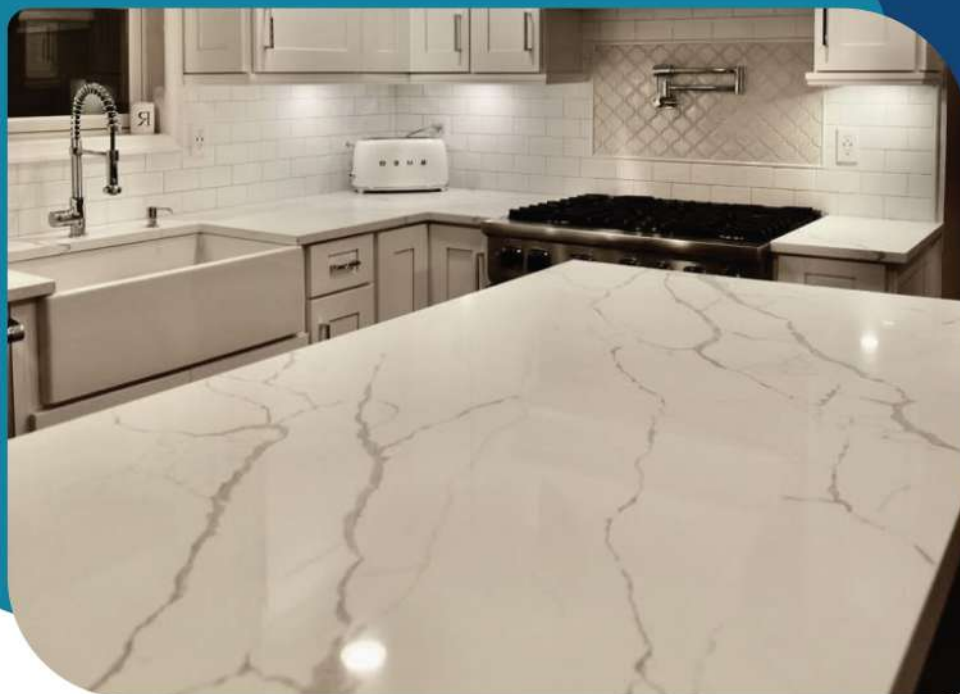
PT380-9325 CALACATTA GOLD



PT380-9115 CALACATTA MYSTERIO



PT380-9131 CALACATTA GIOTTO

**PT380-9052 CALACATTA CAMELIAN****PT380-9324 CALACATTA WOOD COPPER GREY****PT380-9321 CALACATTA LAGUNA GREY****PT380-9128G CALACATTA NOVA GOLD**



PT380-9310 CALACATTA GOLDEN POSEIDON



PT380-9203V CALACATTA POLARIS GOLD

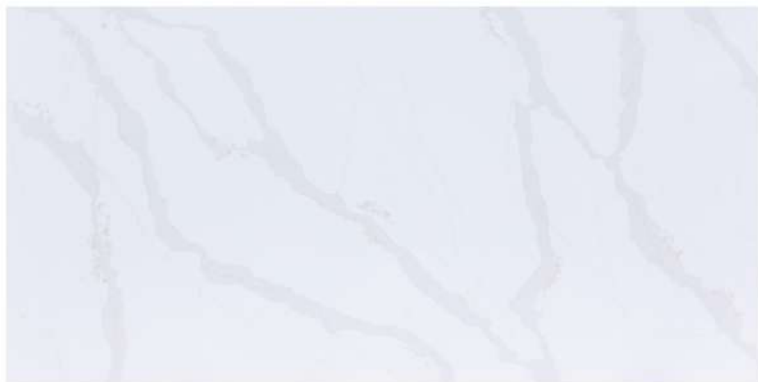


PT380-9363 CALACATTA VEGA



PT380-9131 CALACATTA GIOTTO



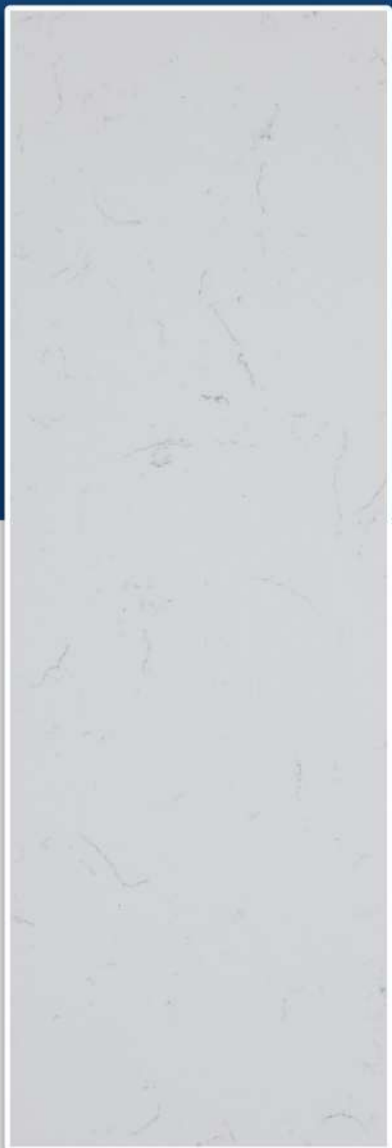
**PT380-9257 CALACATTA GARNET****PT380-9263 CALACATTA SPINEL****PT380-9264 CALACATTA PLUTO****PT380-9311 CALACATTA BIANCO BELLA**

Marble Collection

Soft veining.
Balanced elegance.



PT380-301
CARRARA WHITE



PT380-306
CARRARA OCEAN



PT380-720
AUTUMN GREY



PT380-810
MONTE BIANCO



PT380-8150
ECLOGIT**PT380-8145**
WOODEM BEIGE

PT380-805
MALLOW YELLOW



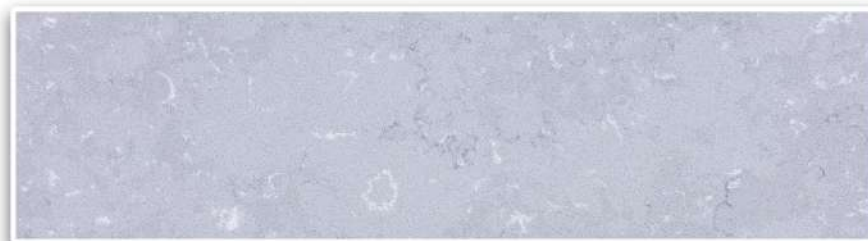
PT380-820
ALASKA BIANCA



PT380-8701
SROCIA



PT380-8232
CEMENTO



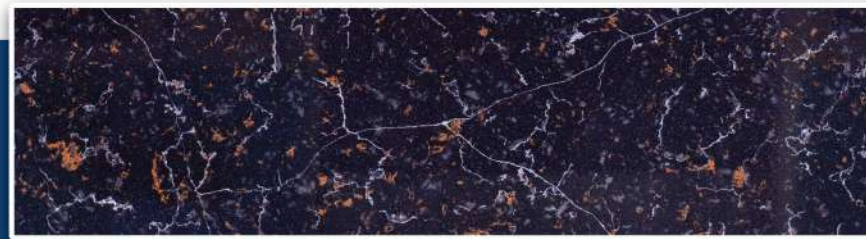
PT380-3020
BIANCO TIZA



PT380-7132
REUNIO



PT380-8218
TITAN



PT380-8136
ZEOLITE



Classic Collection

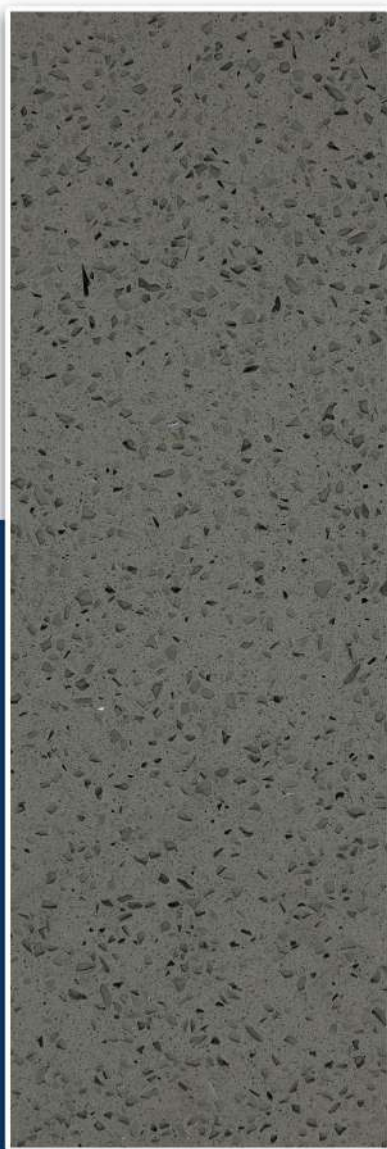
Simple aesthetics.
Proven reliability.



PT380- 402
SPARKLING WHITE



PT380-4033
STEEL - N



PT380-4010
PURE WHITE

PT380-006
SUPER WHITE



PT380-525
AURORA SNOW



PT380-5038
PEBBLE WHITE



PT380-5033
ICED WHITE



PT380-5041
FROST WHITE



PT380-402T
GALAXY WHITE

Countertop & Fabrication Projects

Soft veining. Balanced elegance.

Prefabricated Types

1

PENINSULA

Peninsula helps the houses dividing space between rooms as a setting bar. The countertops usually has two long and one short finished edges.

2

ISLAND

Island prefabs are finished on 4 edges because they stand alone in the kitchen.

3

VANITY

Vanity is a smaller version prefab, they are used for the bathrooms or laundry rooms. Sink and faucet holds should be cutted out and edges should be finished on two short and one long side.

STANDARD PREFAB

The most common prefabs are finished on one long and two short edges.

EGDE FINISHES

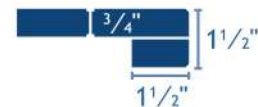
2cm Laminated
Full Bullnose



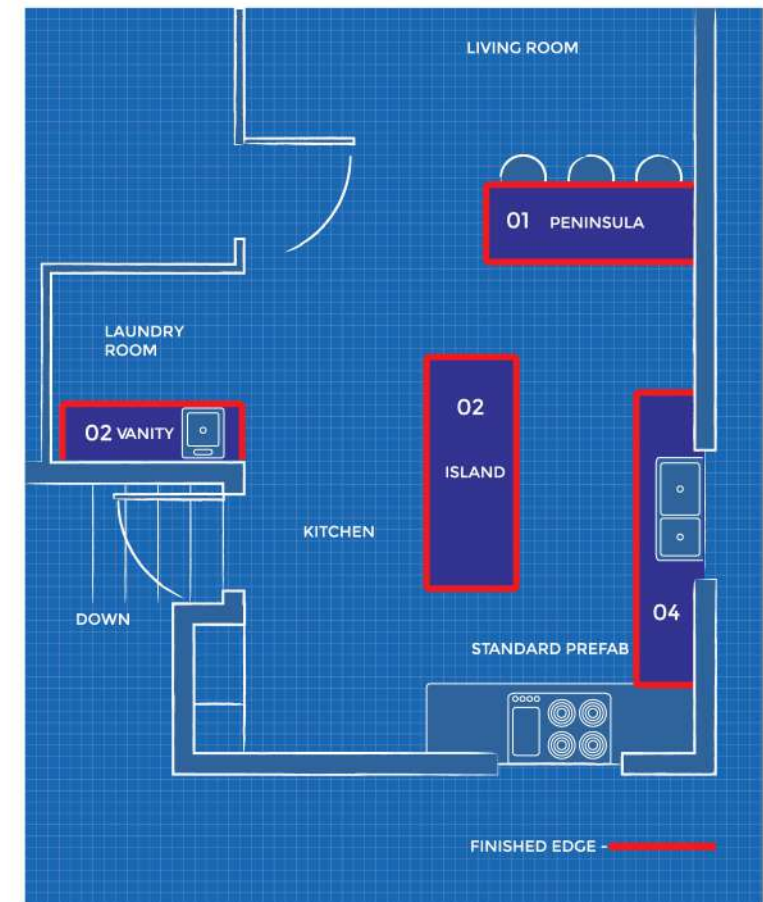
3cm Full Bullnose



2cm Laminated
Flat Egde



EDGE
PROFILE









Vanity Countertops





36" Countertop

36,25"W x 22"D x 1,5"H
Faucet Wide: 8 in. Widespread
Sink Offset: Right/Left/Center



36" Countertop

36,25"W x 22"D x 1,5"H
Faucet Wide: 8 in. Widespread
Sink Offset: Right/Left/Center



36" Single Vanities



42" Countertop

42.25"W x 22"D x 1.5"H
Faucet Wide: 8 in. Widespread Sink
Offset: Right/Left/Center



42" Countertop

42.25"W x 22"D x 1.5"H
Faucet Wide: 8 in. Widespread Sink
Offset: Right/Left/Center



42" Single Vanities



48" Countertop

48.25"W x 22"D x 1.5"H
Faucet Wide: 8 in. Widespread
Sink Offset: Right / Left / Center



48" Countertop

48.25"W x 22"D x 1.5"H
Faucet Wide: 8 in. Widespread
Sink Offset: Right / Left / Center



48" Single Vanities



54" Countertop

54.25"W x 22"D x 1.5"H
Faucet Wide: 8 in. Widespread
Sink Offset: Right / Left / Center



54" Countertop

54.25"W x 22"D x 1.5"H
Faucet Wide: 8 in. Widespread
Sink Offset: Right / Left / Center



54" Single Vanities

Super White



Technical characteristics



SPECIFICATIONS	TEST METHOD		RESULT
Absorption by weight and gravity	ASTM C97	Apparent Density (g/m ³)	2.26
		Water Absorption (%)	0.03
Flexural strength (Mpa)	ASTM C880	Dry	74.2
		Wet	88.7
Abrasion resistance (Ha)	ASTM C241		35
Chemical resistance test	ANSI Z124.6		All reagents unaffected
Stain resistance test	ANSI Z124.6		Sum of the individual stain rating: 45 (requirement ≤ 50). The max thickness of materials removed to eliminate a stain: 0.02mm (requirement ≤ 0.127mm).
Flexural strength (MPa)	ASTM D790		76.3
Flexural modulus (MPa)			20387
Coefficient of Linear Thermal Expansion (10-6°C - 1)	ASTM C372		55.9
Friction coefficient	ANSI A326.3		0.53

Quartz Powder & Grits

Self-provided raw materials



Powder 325 mesh



Sand 40 - 120 mesh (0.4 - 0.1mm)



Sand 26 - 40 mesh (0.3 - 0.7mm)



Sand 16 - 26 mesh (0.6 - 1.2mm)



Sand 8 - 16 mesh (1.2 - 2.5mm)



Sand 6 - 8 mesh (2.5 - 4mm)

Our Works







ENGINEERED FOR LASTING BEAUTY

380 QUARTZ BELONGS TO ENTERPRISE 380
PHU TAI JOINT STOCK COMPANY

OFFICE: GROUP 8, QUARTER 4, QUY NHON
BAC WARD, GIA LAI PROVINCE, VIET NAM



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