

# PRODUCT DESCRIPTION

Quartz slabs are manufactured from natural quartz crystals and resin, which provides a solid and durable surface. Their versatile design allows them to be used in a wide variety of environments, from kitchens and bathrooms to commercial spaces. With a sophisticated appearance, quartz slabs add a contemporary and elegant touch to any setting.



# SIZES



**320 × 160 CM ≈ 126 × 63 INCH**



**320 × 180 CM ≈ 126" × 71" INCH**



**2 M × 350 CM ≈ 79" × 138" INCH**

# PACKING LIST FOR CONTAINERS

## 1.5 CM (15 MM)

Jumbo: 140 Slabs  
Super Jumbo: 112 Slabs

## 1.8 CM (18 MM)

Jumbo: 116 Slabs  
Super Jumbo: 91 Slabs

## 2.0 CM (20 MM)

Jumbo: 105 Slabs  
Super Jumbo: 82 Slabs

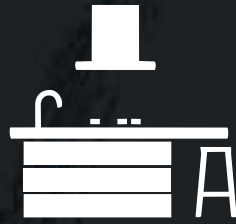


# WHERE TO USE THEM

Quartz is a versatile and highly resistant material, ideal for multiple applications in residential and commercial spaces. It is mainly used for kitchen and bathroom countertops, islands, breakfast bars, backsplashes, desks, tables, reception areas, and wall cladding, thanks to its durability, low porosity, and easy maintenance. In addition, its wide variety of colors and finishes makes it a perfect option for projects that seek to combine modern aesthetics with long-term functionality.



Bathroom Countertops



Kitchen Countertops



Living Room Countertops



Bathroom Countertops



Furniture Table

## EASY SUMMARY FOR CUSTOMERS

Space	Quartz	Sintered
Indoor Kitchen	✓	✓
Outdoor Kitchen	✗	✓
Bathroom Countertop	✓	✓
Full Shower	✗	✓
Facades	✗	✓
Floor	✗	✓
BBQ	✗	✓

# THICKNESS & FINISHES

We offer quartz slabs in thicknesses of 1.5 cm, 1.8 cm, and 2 cm, ideal for different types of applications such as countertops, kitchen islands, and architectural projects. All options guarantee high resistance, durability, and a first-quality aesthetic finish.



**THICKNESS**  
**1.5 CM (15 MM)**

**THICKNESS**  
**1.8 CM (18 MM)**

**THICKNESS**  
**2.0 CM (20 MM)**

## FINISHES

MATT / SATIN / TEXTURED

# TECHNICAL SPECIFICATIONS

Quartz slabs are among the most durable surface materials on the market. They are resistant to scratches, stains, heat, and impacts. In addition, their low-maintenance nature makes them ideal for easy cleaning and care.

Especificaciones	Metodo de prueba	Resultados
Water Absorption		≤0.05%
Density	ASTM C97	2200 - 2400 KG/M
Flexural Strength	ASTM C880	Dry: 41.8-55.1 Mpa Wet: 47 - 62 Mpa
Compressive Strength	ASTM C170	Dry: 41.5 - 56.3 Mpa Wet: 43.1 - 55.5 Mpa
Modulus of Rupture	ASTM C99	Dry: 41.5 - 56.3 Mpa Wet: 43.1 - 55.5 Mpa
Bond Strength	ASTM C482	3.98 Mpa
Abrasion	ASTM C241	42 - 52
Freeze-Thaw Resistance	ASTM C1026	No obvious damage
Surface Burning	ASTM E84	Class A
Thermal Shock	ASTM C484	No visible defects
Thermal Conductivity	EN 12664:2001	0.469 - 0.504 W/(m)
Chemical Resistance	ASTM C650	Not affected

**NOTE:** The values mentioned above are an average of the tested products and should be considered only as a general reference