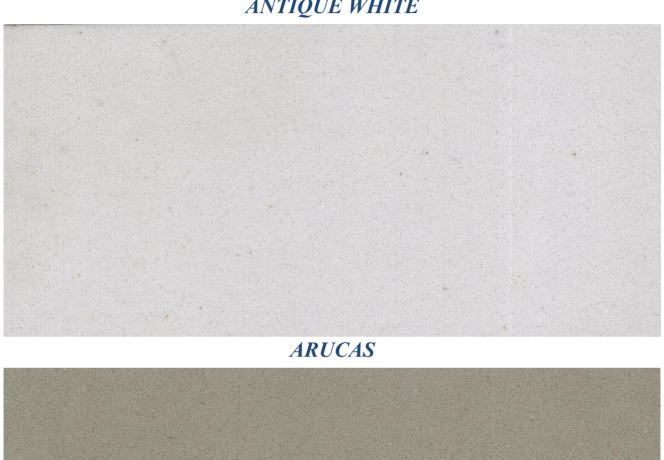


ANTIQUE WHITE





## ATLANTA



**COFFEE** 





### CREMA MARFIL



### **FUNCHAL**





## **GIALLO PLUS**



### **GIOTO**





### **GREY WILLIAM**



J & C BEIGE





## J & C BROWN



PERLATO ROYAL

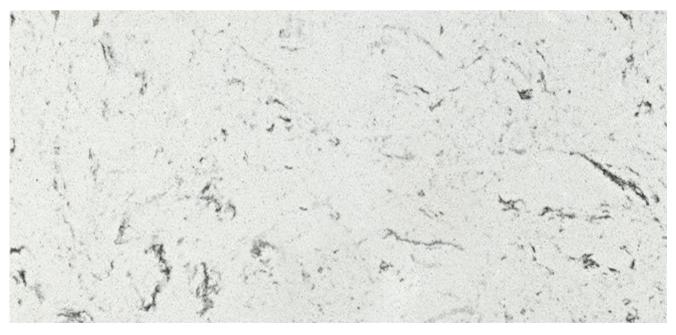




# **PLOMO**



## **RIO WHITE**





## **ROMOLO**



### SPANISH BEIGE

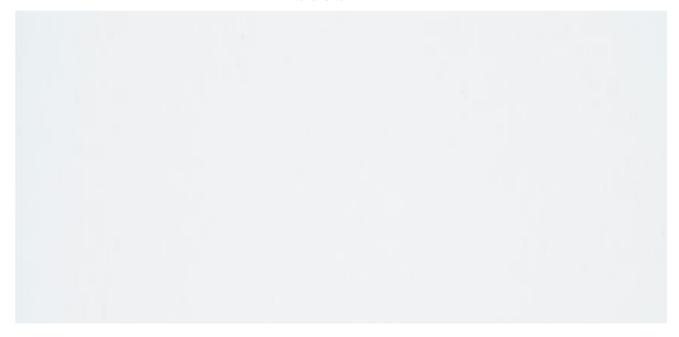




# THASSOS CLOUD



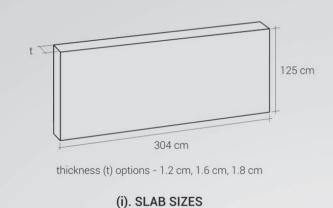
### THASSOS WHITE





FEATURE	NATURAL	COMPOSITES	BENEFIT
Porosity	High	Low	Absorbs less water. More resistant to stains.
Size	Inconsistent	Consistent	Less wastage and Seamless application.
Colour	Inconsistent	Consistent	More control over application and colour options.
Hardness	Less	More	More Strength, Durability and Longevity.
Maintenance	High	Low	Lower time and cost considerations.

### TECHNICAL SPECIFICATIONS:



Density - ASTM C 97 (Kg/dm³)	2.40 - 2.55
Water Absorption - EN 99 [%] (% Mass)	0.10 - 0.20
Compressive Strength - ASTM C 170 (Mpa)	90 - 150
Surface Hardness - EN 101 (Mohs)	3 - 5
Resistance to Deep Abrasion - EN 102 (mm³)	160 - 250
Glossiness Reflection (%)	70 - 80

(ii). SPECIFICATIONS

#### **APPLICATIONS**

Although the application of Composite Marble is limited only by one's imagination, the popular uses include:

- Vanity tops and integral bowls
- · Bath tubs and jetted tubs
- Bar Tops and integral bowls
- Shower base and bath flooring
- Internal domestic flooring
- Flooring for office foyers and shopping centres

#### CARE AND MAINTENANCE

The hard gel-coated and non-porous surface resists staining, making its care and maintenance very simple. Routine cleaning with a soft sponge or cloth or non-abrasive aerosol foam cleaner is all that is normally needed to give many years of trouble-free service. Harsh abrasive cleaners are neither required nor recommended.