



COPACABANA GRANITE

COPACABANA GRANITE

[Work-tops.com](https://www.work-tops.com)



Composition of Granite

Granite is a coarse-grained, light-coloured igneous rock composed of feldspars and quartz with minor quantities of mica and amphibole minerals. Taking a closer look at the mineral composition is focused on understanding the pattern and colour of the slabs. Feldspar is abundantly found in granite, they constitute pink, grey, or reddish pigments. Quartz is a colourless, transparent mineral. Mica has muscovite and biotite of the mica mineral family sheds a reflective vitreous luster. Amphibole mineral-like hornblende is dark in colour and has a prismatic appearance. Special names are given according to their grain sizes. The large-grained crystals are called pegmatite, and the fine-grained from crystallizing is termed Aplite.

Maintenance for your Granite worktop

Avoid using string and harmful chemicals, acid-based cleaners, or corrosive scrubs. Using Mild Soap liquid or pH neutral cleaning liquid and a microfiber cloth can get your kitchen or any granite surface to keep looking attractive, & last longer.

The sealant added to the granite gives the more reliable performance of keeping the spillage during cooking from being absorbed into the grains. An immediate wiping is recommended to prolong the life of the granite worktop. Discoloration and marks are a threat to the granite if the chopping board is not in place. Carelessness can make the sturdy stone chipping or stain resistant which could deteriorate a beautiful centerpiece of a Kitchen.



WORK-TOPS.COM[®]
Scout out Stones

Search by image