

Eurus

Travertine

TECHNICAL CHARACTERISTICS

Name:	EURUS
Dry Unit Volume Weight (gr/cm ³)	2,50
Water Absorption (%)	1,25
Compressive Strength (MPa)	42,30
Flexural Strength (MPa)	9,40



Travertine is a natural rock, formed deep in the earth, Travertine is quarried in huge blocks, and sliced, then polished on one face. Travertine Kitchen Worktops are porous and require a little maintenance. This will give you natural beauty, and a one off look, as every piece of Travertine is different. You should be prepared for some natural variations, and a little work to keep it's high gloss polish.

Travertine requires sealing, every 3-12 months dependent on colour, lighter colours require more regular sealing. We recommend the use of a quality stone sealer. Travertine is perfect where looks are more important than use.