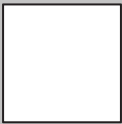


Linen Travertine



P4-P5
Slip Rating

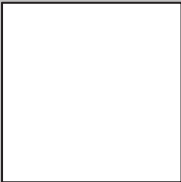
Tile Sizes



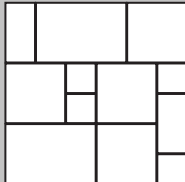
406x406x12mm
406x406x30mm



610x406x12mm
610x406x30mm



610x610x12mm



Ashlar 12mm (0.743m²/kit)#

Ashlar 30mm (0.743m²/kit)#



Crazy Paving
200-600x30mm

Coping Profiles

Natural Edge

406x406x30mm
610x406x30mm

Square Edge

406x406x30mm*
610x406x30mm*

Dropface Single

406x406x60/30mm*
610x406x60/30mm*

Rebated Coping

610x406x60/30mm



Linen Travertine

Description

This natural off-white classic travertine tile evokes the desire to gaze upon it's beauty and the desire to touch its smooth, cool surface. Reminiscent of a gorgeous bride in her off-white wedding dress. Natural, light, elegant and cool. This bride, however, can party on a Saturday night and rock up to church on Sunday. She can cope with the realities of this messy life but still look serene, chic and pristine. Linen travertine, like the bride, has it all! The love is real!

Why choose Linen Travertine

Linen Travertine unfilled tiles for pools and surrounding pavers tick all the boxes. This beautiful natural stone is durable and yet soft under foot. It is non slip and yet kind to skin. It is mostly light in colour and yet it's variation of colour helps to camouflage dirt and dust. In its unfilled state, it has natural holes and pits which adds texture and a classic rustic personality and yet is easily transformed to a less time worn appearance by filling the holes at the time of grouting. Linen Travertine is accurately sized, cuts well and is easy to lay. It is cool to walk on even on a hot day. Like we said - You can have it all! The love is definitely real!

Finish

Natural Edge and Unfilled

Maintenance

Requires sealing. Seal with penetrating sealer to make cleaning easier. Use pH neutral cleaners. Do not use acid to clean.

Slip Rating (Wet Pendulum)

This tile has a P4 - P5 slip rating in the (V) pendulum classification which is the highest wet pendulum rating available under the current standards. (For pool surrounds, a minimum of P4 is required.)