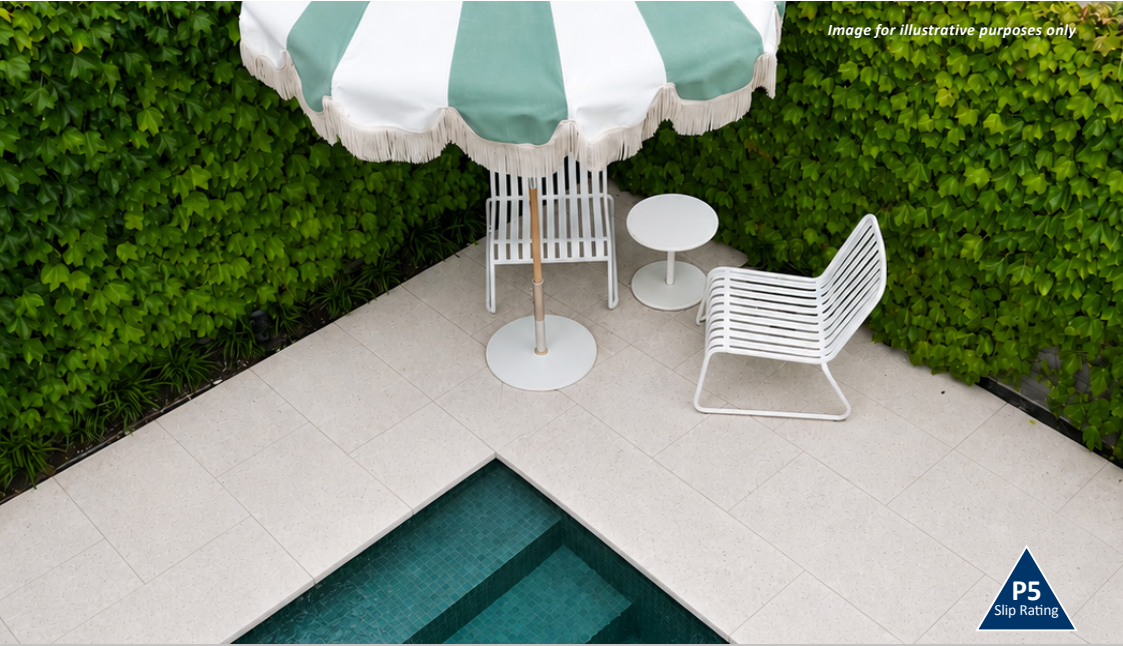


# Sandbar Limestone

Image for illustrative purposes only



## Tile Sizes



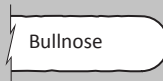
600x400x30mm



**Crazy Paving**

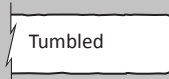
200-600x20mm

## Coping Profiles



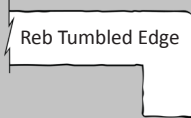
Bullnose

600x400x30mm\*



Tumbled

600Lx400Wx30mm\*



Reb Tumbled Edge

600x400x60/30mm\*



# Sandbar Limestone

## Description

Sandbar Limestone is a natural limestone featuring a soft, sandy beige colour. Its sandblasted and tumbled finish creates a lightly textured surface and softly aged edges, perfect for relaxed, outdoor living.

## Why choose Sandbar Limestone?

Inspired by the growing popularity of warm, neutral tones, Sandbar has been introduced to offer customers a versatile and timeless new option. After further weathering, it is not unusual for some of the shells to break away from the main tile leaving behind a small pit where the shell was. These add character to your paving and are not considered a fault. Being a limestone tile you will also see veins which are also an inherent property of this natural stone tile. Natural colour and texture variations hide marks like dirt and leaves. It is cool underfoot and offers moderate slip resistance. It is accurately sized and is easy to lay. Sandblasted and tumbled limestone has natural holes in the surface adding texture to the finish.

## Finish

Sandblasted and Tumbled

## Maintenance

Requires sealing with a penetrating sealer to make cleaning easier. Use a pH neutral cleaner such as detergent and avoid acids in cleaning. When choosing a natural stone coping around your pool, it is imperative to keep your water level at least 75mm from the bottom of the coping edge. This is especially true if you have a salt water pool! If the water is too close to your natural stone, the salt can be drawn up by the sun through the stone causing salt attack. If you don't have an overflow valve/pipe you need to reduce your water levels manually. In addition to the correct water levels being adhered to, coping pieces should be sealed, within a few weeks of the pool being filled with water, using a 'consolidating sealer' and then a 'penetrating sealer', as per professional advice and manufacturer recommendations.

## Slip Rating (Wet Pendulum)

P5 Slip Rating. A P5 (V) pendulum classification, (AS 4586) "New surfaces" is the highest wet pendulum classification available under the current standards. For pool surrounds, a minimum of P4 is required.



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