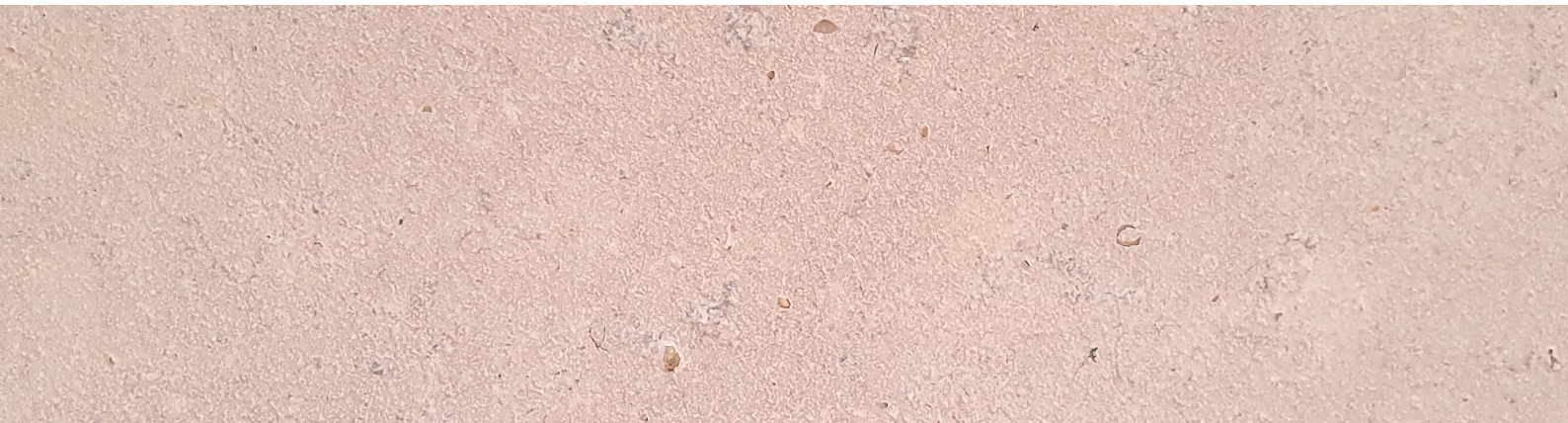


# PRODUCT INFORMATION SHEET

## AL TOR SUEDE LIMESTONE



### AL TOR SUEDE LIMESTONE

Hard-wearing  
limestone in  
warm autumn  
colours with  
quartz veins and  
smaller darker  
fossils

Suede textured  
surface with  
square edge

Commercial and  
domestic projects

External paving  
and internal  
flooring

Harmonised Technical Specification EN12058:2004	
Name	Al Tor Limestone
Petrography (EN12407)	Intrasparite
Description	Limestone with quartz veins and numerous fossils
Country of Origin	Egypt
Colour	Pale beige background with light grey fossil
Finish	Suede
Apparent Density (EN1936)	2588kg/m
Open Porosity (EN1936)	4.0% vol
Compressive Strength (EN1926)	139N/mm (+/-15N)
Flexural Strength (EN12372)	16.4N/mm <sup>2</sup> (+/-2.6N)
Abrasion Resistance (EN14157)	21mm
Frost Resistance (EN12371)	168 Cycles



# AL TOR SUEDE LIMESTONE

Al Tor Suede is a pale, warm beige limestone with quartz veins and numerous light grey fossils. The suede finish produces a soft, subtly textured square edged stone which offers good slip resistance while still being easy to maintain.

Al Tor Suede is a hard wearing limestone, with good slip resistance which can be used in commercial and residential projects. With low porosity and good frost resistance, Al Tor can be used both internally and externally; creating a seamless transition from inside to outside and is suitable for use with under floor heating. Swimming pool copings and step treads are also available.

Al Tor is quarried in the Sinai Peninsula of Egypt, where local stone has been used in the construction of Monasteries and Churches since biblical times.

## Belvedere Stone

Belvedere Stone is part of the Lovell Stone Group, a family run company that is passionate about stone. The group own 5 quarries in the UK and produce building stone, architectural masonry, flooring and paving. We have used our expertise as Quarry Masters and Masons to source stone from quarries around the world with an undisputed heritage and proven resilience. Our masons have developed surface finishes for each stone to enhance their natural beauty.

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