

# PRODUCT INFORMATION SHEET

## MALKATA AGED LIMESTONE



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Hard wearing,  
mid grey  
limestone with  
small, dark  
fossils

Ageing process  
creates a subtle,  
textured surface  
with a lightly  
worn edge

Commercial and  
domestic projects

External paving  
and internal  
flooring

Harmonised Technical Specification EN12058:2004	
Name	Malkata Limestone
Petrography (EN12407)	Sedimentary Limestone
Description	Limestone with numerous fossils
Country of Origin	Egypt
Colour	Varied warm grey with darker fossils.
Finish	Aged
Apparent Density (EN1936)	2642kg/m
Open Porosity (EN1936)	2.3% vol
Compressive Strength (EN1926)	71.1MPa
Flexural Strength (EN12372)	7.25MPa
Abrasion Resistance (EN14157)	22.1mm
Frost Resistance (EN12371)	Frostproof





# MALKATA AGED LIMESTONE

Malkata Aged is a mid grey limestone, with some shade variation and numerous small dark fossils, white crystalline patches and occasional warm veins. The ageing process provides a subtle textured surface with a lightly worn edge to produce a unique stone with good slip resistance that is easily maintained.

Malkata Aged is a hard wearing limestone that can be used in commercial and residential projects. With low porosity and good frost resistance, Malkata Aged can be used to create a seamless transition when used inside and out, and is suitable for use with under floor heating.

Malkata is quarried in Upper Egypt, where local stone has been used in the construction of buildings for centuries including the Ancient Palace of Malkata which has been dated back to the 16th Century BC.



## 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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