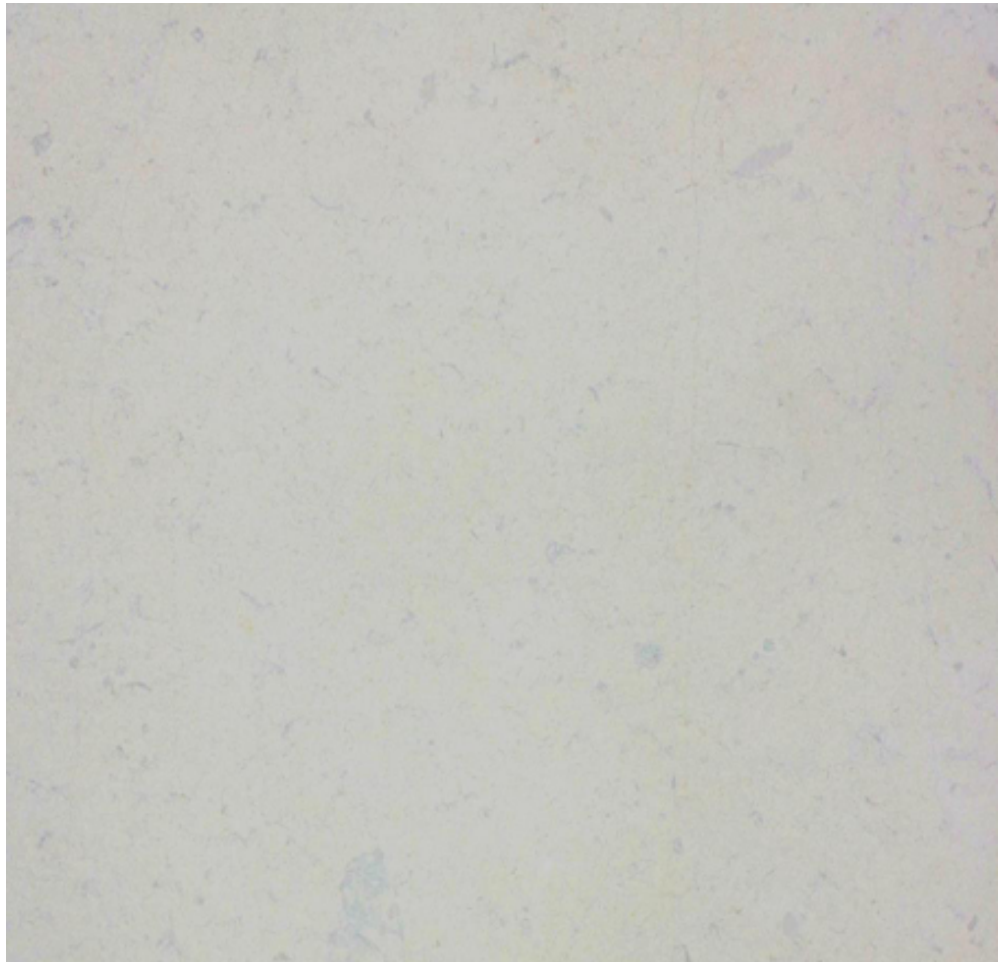




Park Lane Bathstone Base Bed



Description	Cream limestone with some calcite veins and shell.	
Country of Origin	UK	
Geological Type	Oolitic Limestone	
Colour	Light Cream	
Density	2180 kg/m ³	BSEN 1936
Compressive Strength	23MPa	EN772-1
Water Absorption at atmospheric pressure	11.7% by mass	BSEN 13755
Open Porosity	19.10%	BS EN 1936
Flexural Strength under conc. load	6.9 MPa perpendicular to bed	BSEN 12372
Frost resistance (14 cycles)	7.9 MPa perpendicular to bed	BSEN 12372
Flexural Strength (3-point)		
Average Block Size	1500L x 1000W x 900H	
Breaking load at Dowel Hole	2.92kN	BSEN 12364

Mine Location:

Park Lane Mine Brockleaze Neston Corsham
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