

Mine Location:

Park Lane Mine
 Brockleaze
 Neston
 Corsham
 SN13 9TW
 Wiltshire
 England

**Technical Results**

| | | |
|--|--|------------|
| Description | Cream limestone; uniform with some calcite veins | |
| Country of Origin | UK | |
| Geological Type | Oolitic Limestone | |
| Colour | Warm Honey/cream | |
| Density | 2000 kg/m ³ | BSEN 1936 |
| Compressive Strength | 23MPa | EN772-1 |
| Water Absorption at atmospheric pressure | 11.7% by mass | BSEN 13755 |
| Open Porosity | 25.6% | BS EN 1936 |
| Flexural Strength under conc. load: | 3.4 MPa perpendicular to bed | BSEN 12372 |
| Average Block Size | 1500L x 1000W x 700H | |
| Saturation coefficient | 0.87 | BRE 141 |

Please note that stone is a natural product and all results are subject to variation

Sales:

Block Stone Limited
 Grant House
 Prospect Way
 Hutton
 CM13 1XD

Tel: +44 (0) 1246 554450

Email: sales@blockstone.com

www.blockstone.com