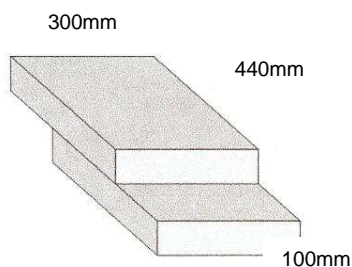


## SKENE FOUNDATION BLOCKS



**Skene Foundation Blocks** are produced at our Crossgates factory. Manufactured to comply with EN771-3 and designed for use below the DPC in accordance with BS EN 1996 and as a result satisfying the requirements of the Building Standards.

**Skene Foundation Blocks** have a typical density of 1500kg/m<sup>3</sup> and have a standard width of 300mm. These blocks are made from high quality aggregates all complying with the relevant British Standard.

**Skene Foundation** blocks comply with the BRE Special Digest 1:2005 recommendations and thus are suitable for Classes DS-1, DS-2 and DS-3 sulphate soil conditions. The Concrete Block Association has produced a useful data sheet on the subject (Aggregate Concrete Blocks – For Use in Sulphate Soil Conditions).

**Skene Foundation** blocks offer productivity savings as well as savings on cavity fill, wall ties and are generally cheaper than the equivalent aerated trench blocks.

### TECHNICAL INFORMATION

Size of co-ordinating face	450mm x 110mm x 300mm
Work Face Size	440mm x 100mm
Density	1500kg/m <sup>3</sup>
Block Weight	20kg
Shrinkage	Less than 0.06%
Strength	7.3 & 10.4N/mm <sup>2</sup>
Mortar	Refer to BS EN 1996

All Skene products are manufactured and sold under its Standard Terms & Conditions. Whilst every effort is taken to produce accurate information, all data herein is supplied for information only, all technical enquiries should be made at our Crossgates Depot.