

## PRODUCT SPECIFICATIONS

- Size and weight allows for ease of installation in confined areas
- Complies with Health & Safety directives for handling
- Is within guidelines for a single man lift
- Available as split-face or smooth and round finish

Porcupine components are manufactured according to the following:

**Min. Binder Content:** 370 kg/kg/m<sup>3</sup>

**Sulphate Resistance:** Class DS-2

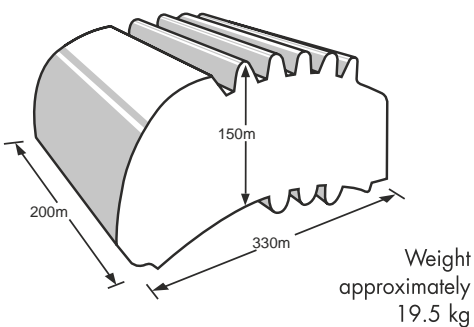
**Density:** 2,200 kg/m<sup>3</sup>

**Water Absorption:** <6%

## STANDARD DIMENSIONS & WEIGHTS

| Type Ref.           | Product Weight (kg) | Pair Weight (kg) |
|---------------------|---------------------|------------------|
| Block Unit (Single) | 19.5 (average)      | 39               |

### PORCUPINE BLOCK UNIT



## STANDARD COLOURS

GREY



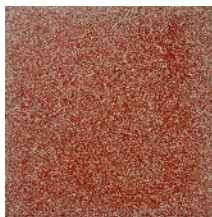
CHARCOAL



BUFF



RED



## DELIVERY

Porcupine units are supplied banded to pallets for ease of off-loading and site distribution.

Delivery is normally in 25 tonne loads on articulated lorries, and any local restrictions with regard to lorry size should be made known at the time of placing the order.

## DIMENSIONAL TOLERANCES

Dimensional tolerances for Porcupine components are based on the guidance given by BS EN 1992 - 1 - 1 - 2004.

Any special requirements concerning dimensions should be made known by the Engineer at the pre-contract stage and accompanied by drawings.

## DESIGN

The Company is pleased to provide design advice including stability calculations, based on Client's site data, in accordance with the appropriate codes of practice namely: BS EN 1997 - 1: 2004, BS 5400: 1990. BD 37/88.

Concrete products may suffer the temporary phenomenon of efflorescence. This is in no way detrimental to the performance of the material and responsibility cannot be accepted for its occurrence.