



# H190

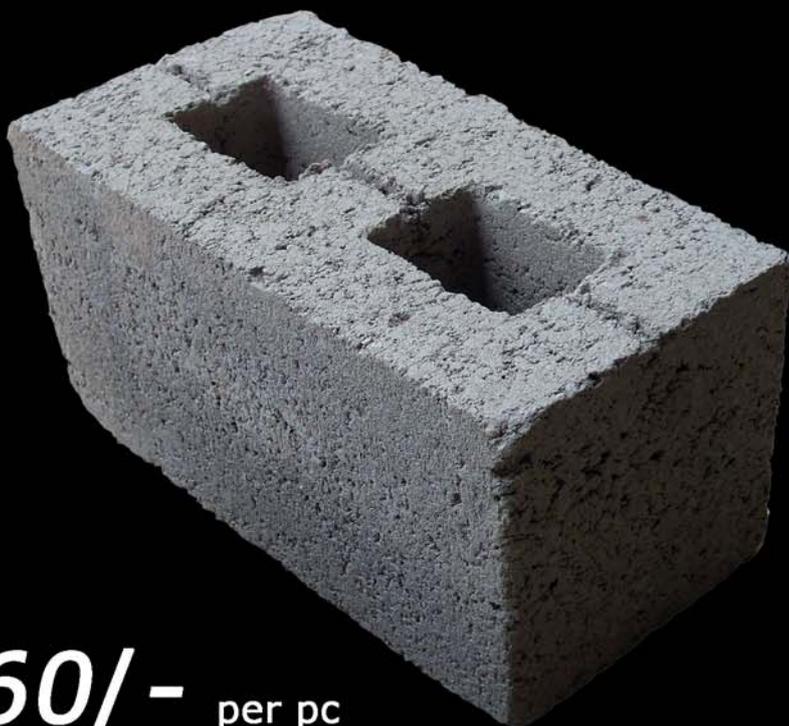
## HOLLOW BLOCKS

### External Walling • Boundary Walling • Infill Blocks

H190 hollow blocks have been developed as a low cost, weight saving alternative to solid concrete blocks (S190). Possessing higher strength and yet similarly priced, these blocks are a **better alternative** to coral blocks. In addition, their face finish allows a further cost and material saving during plastering.

One of their key features is that they are over **40% lighter** than their solid counterparts, whilst still being suitable for most purposes, including load bearing applications. For that reason, savings are gained in both building and transport costs. Being lighter, these blocks are easy to lift and place. Their design also makes them suitable for constructing steel reinforced, **retaining walls**.

H190 Blocks also act as **thermal insulators** due to their hollowness.



**60/-** per pc

#### Specifications

Dimensions

**190 x 190 x 390 mm**

Surface coverage

74,100 mm<sup>2</sup>

Weight

**19 Kgs**

Mean Compressive  
Strength

**7.1 N/mm<sup>2</sup>**

Density

**1350 Kg/m<sup>3</sup>**