STANDARD BLOCK

FEATURES & BENEFITS

- Quality assured manufacture
- Produced nationwide
- Long term durability
- Sustainable production process
- Available in solid and hollow format for ultimate versatility
- Provides an excellent key for plastering and rendering
- Full range of accessories

(Solid)

100 140 300

 $>1900 kg/m^3$

Standard

0.90 - 1.00W/mK

(λ10, Dry Mat)

- Cost effective
- Designed to meet the current building regulations and relevant national standards

100

7.5

 $>1900 kg/m^3$

Standard

0.90 - 1.00W/mK

(λ10, Dry Mat)

(Solid / Soap Bar)

(Solid / Soap Bar)

 $>1900 kg/m^3$

Standard

0.90 - 1.00W/mK

(λ10, Dry Mat)

215

Standard

0.90 - 1.00W/mK

(λ10, Dry Mat)

100

7.5

Product technical advice available







Standard

0.90 - 1.00W/mK

(λ10, Dry Mat)

Standard

0.90 - 1.00W/mK

(λ10, Dry Mat)



Disclaimer

Thickness (mm)

Strength (N/mm2)

Density

Finish

Thermal

Whilst every care has been taken in compiling this technical information guide, the information above is Kilsaran's interpretation of the current building regulations and associated requirements for masonry construction. This document serves merely as a guide to the user. Kilsaran accepts no responsibility whatsoever for any errors made through the use or interpretation of the information contained within this document. It is the responsibility of the client to ensure that all design work and calculations are carried out by an appropriately qualified professional in accordance with all current National and European standards.

Standard

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(λ10, Dry Mat)