



Party Wall

Separating Walls • External Walls • Partitions • Foundations

KEY DATA**Strength**4.0N/mm²**Thermal conductivity**

0.16W/m.K

Density660Kg/m³

Party Wall gives very high levels of sound reduction in separating walls between buildings.

- Available in large format
- For use with thin layer mortar

Working dimensions

Face dimensions (mm) 440 x 215, 440 x 430[†]

Thickness and weights

Block thicknesses and weights at equilibrium density (for 440 x 215mm)

Thickness (mm)	100	215
Weight¹ (kg)	6.4	13.8

Properties

Mean compressive strength not less than 4.0N/mm²

Design thermal conductivity (λ) 0.16W/m.K

Dry thermal conductivity value: ($\lambda_{10,dry, unit}$) 0.14W/m.K

Specified gross dry density 660kg/m³

¹ Weights quoted are based on 3% equilibrium moisture content. For typical as-received weights the above figures should be increased by a further 20%. This is, however, dependent on climatic and storage conditions.

[†] Manufactured to special order only.