

Wall Retaining Block

Description

Geoffroy manufactures Wall Retaining Blocks used to support embankments or terraces. They are modules in which flowers can be planted, making them both useful and pleasant to look at.

Technical Specifications

- Tolerances on work sizes

Dimension Maximum	Dimensional Deviation
Height	+3mm – 5mm
Shell Thickness	+3mm – 3mm

- Weight: ±50kg
- Concrete Grade: 30MPa
- Indicative max height / angle of bank: 3.5m / 30°

Materials Specifications

- Cement
ORDINARY PORTLAND CEMENT (CEM I – 42.5N)
Compliance with BS EN 197-1:2000 – Cement. Composition, specifications and conformity criteria for common cements.
- Aggregates
UBP AGGREGATES (Rocksand 0-4mm & Coarse Aggregate 4-6mm)
Compliance with BS 882: 1992 – Specification for aggregates from natural sources for concrete.
- Water
BOREHOLE – Clean and free from any harmful amounts of deleterious matter, either in suspension or in solution controlled each month by external laboratories.

