TERRAFORCE®

The original, reversible, hollow core retaining block

Terrafix is an interlocking environmentally acceptable element specifically designed to provide a flexible lining where cost-effective protection against wind and water erosion is required. They are available in three different thicknesses and can be laid in a variety of configurations to suit most site conditions.

The elements are made out of durable concrete and therefore can safely be used in most saline or polluted conditions. Units interlock laterally and offer a secure yet flexible lining. They are highly permeable but can be made impermeable by either placing an impervious membrane underneath the blocks or by grouting the structure with concrete or mastic.

Block	Terrafix 100
Blocks/m² (Measured on the face)	4-10
Block mass/kg	13
Block infill volume/ m³	0.004
Ave. constructed mass 10/m² kg per m² of area	190
Block wall thickness mm	40

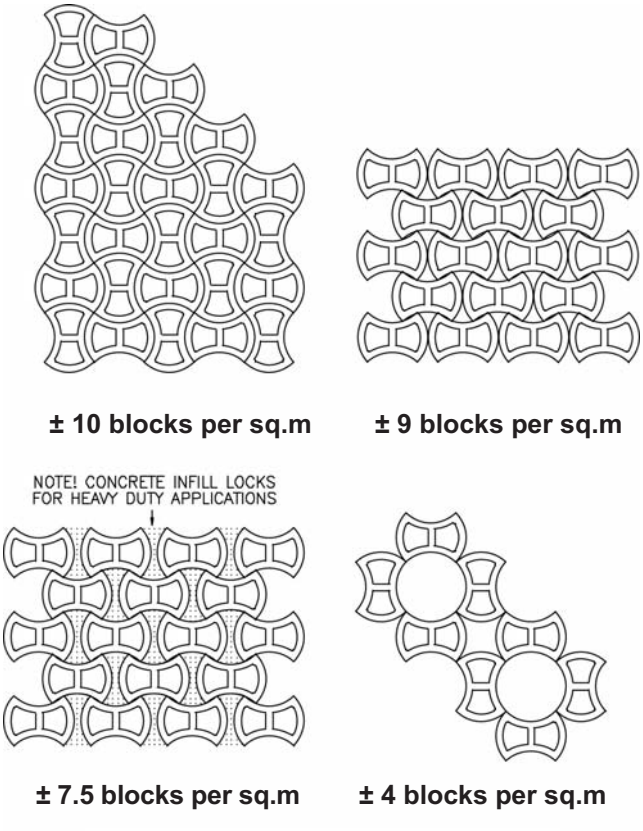
Block	Terrafix 120
Blocks/m² (Measured on the face)	4-10
Block mass/kg	16
Block infill volume/ m³	0.005
Ave. constructed mass 10/m² kg per m² of area	235
Block wall thickness mm	40

Block	Terrafix 150
Blocks/m² (Measured on the face)	4-10
Block mass/kg	21
Block infill volume/ m³	0.006
Ave. constructed mass10/m² kg per m² of area	300
Block wall thickness mm	40

TERRAFIX

For variations check with your local supplier.

TERRAFIX



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