



MODEL : LB250 SPECIFICATIONS

BLOCK HEIGHT	250 mm
BLOCK LENGTH	500 mm
BLOCK WIDTH	500 mm
BLOCK VOLUME	0.0410 m ³
CONCRETE – Volume/Sq.m	0.164 m ³
WEIGHT –In Air using Concrete Density: 2400 kg/m ³	394 kg/m ²
WEIGHT – Submerged using seawater Density: 1027 kg/m ³	226 kg/m ²

LIFTING AND STRUCTURAL ROPE

- 4No. ropes per concrete block.
- Lift ropes can be provided on 1, 2 or 4 sides of the mattress.
- Rope diameter selection by FLXMAT™ based on DNV-OS-H205 Lifting Operations.
- Maximum rope diameter is 24mm.

FLXMAT XSERIES offers a range of fully articulating concrete mattresses suitable for Stabilisation, Scour & Erosion Control, Dropped Object and Cathodic Protection.

FLXMAT – Only Limited By Imagination

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