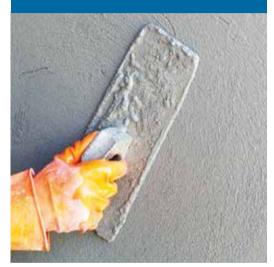
M SAND BOOZTER

M SAND LUBRICATOR



M-Sand Boozter is a chloride-free, synthetic polymer-based cement enhancer which allows replacing river sand with M-Sand completely for plastering, concrete and brick works.

PACKAGING







PRODUCT CHARACTERISTICS

SPECIFICATIONS
Free flowing liquid
Dark brown
1.25 ± 0.05
35 ± 3 %
10 ± 3

IISFS

Cement brick works, cement plaster and cement concrete | Ready mix concrete, concrete piles, and precast concrete | Dams, bridges, tunnels, fly-overs, canals and sea shore projects | Foundations, floor slaps, walls, columns, beams, ceilings, balconies, etc | All slender components with heavy reinforcement.

BENEFITS

Effectively helps replace river sand I While plastering, smooth and ease of application by locking the pores I Increases in compressive strength and plasticity | Development of early strength, workability, slump retention and setting time | Reduction of cement content, cracks, creeps and shrinkage Reduction of cost and time of construction and amount of labour required.

SHELF LIFE & STORAGE

Best before 12 months in an unopened,

undamaged, originally sealed packing and if stored in dry conditions Protect from direct sunlight.

ADVANTAGES

Development of early strength, workability, slump retention and setting time. Reduction of cost and time for construction and the amount of labour required.

RECOMMENDED DOSAGE

200 ml / 50 kg of cement.

DIRECTIONS OF USE

Cement, sand and other aggregates are mixed with 90-95% of required water for 2-3 minutes | The recommended quantity of M-Sand Boozter is measured and added to the balance 5-10% of water and added to wet concrete | This mixture is mixed thoroughly for further 2-3 minutes to get a homogenous mix.

NOTE

Do not add M-Sand Boozter directly to dry mix | Maintain water-cement ratio as low as possible | Do not increase the dosage of M-Sand Boozter beyond the recommended level | Over dosage may lead to delay in setting time. **HEALTH & SAFETY PRECAUTIONS**

Use rubber hand gloves & safety goggles | In case of contact with skin, wash with plenty of water Keep out of reach of children.