

Catalogue

Clay Blocks (Extruded)

**Stay Creative
Stay Sustainable
with Terracotta**

Clay Blocks are extruded & perforated by nature, bigger in sizes than bricks, are manufactured using modern methods. These are completely exposed with good compressive strength having horizontal perforations & non load bearing clay blocks. These Blocks are easy to install, highly stable & durable. No Plastering is required & perform exceptionally well in a variety of applications.

Features

- Eco Friendly
- Better Thermal & Sound Insulation
- Higher Compressive Strength
- Lower Water Absorption

Benefits

- Passive Fire Protection
- Thermal Insulation
- Cryogenic Insulation
- Long Life & Cost Saving

Advantages

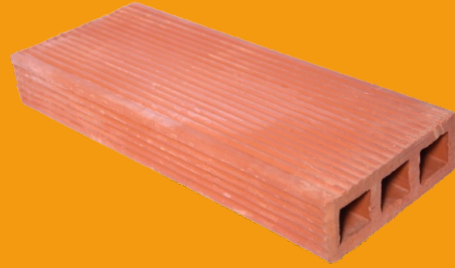
- Acoustic Insulation
- Hot Surface Insulation
- Combination Solution
- Extra Protection & Natural Beauty

Technical Information

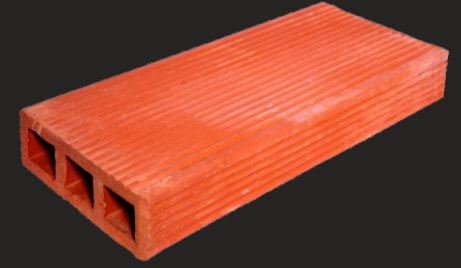
- * **Compressive Strength** - 3.5N/m². As per IS 1077-1992
IS:3495 (Part 1-4) 1992 (Reaffirmed 2016)
IS:1077 - 1992 (Reaffirmed 2021)

- * **Water Absorption** - 14.25% - 14.5% as per IS

Model No - EB 01
Model Name - Filler Slab
Dimension - 18" x 9" x 3"
Weight: 8.5 KG
Qty per Sft: 0.9 Nos



Model No - EB 02
Model Name - Filler Slab
Dimension - 24" x 9" x 3"
Weight: 11.5 KG
Qty per Sft: 0.7 Nos



Model No - EB 03
Model Name - Clay Block
Dimension - 16" x 8" x 4"
Weight: 6 KG
Qty per Sft: 1.13 Nos



Model No - EB 04
Model Name - Clay Block
Dimension - 16" x 8" x 6"
Weight: 11.5 KG
Qty per Sft: 0.88 Nos



Model No - EB 05
Model Name - Clay Block
Dimension - 16" x 8" x 8"
Weight: 14 KG
Qty per Sft: 0.88 Nos



Model No - EB 06
Model Name - Maruthi Blocks
Dimension - 14" x 10" x 3"
Weight: 5.33 KG
Qty per Sft: 1 Nos







Contact Us:



 www.durgamba.co.in

 +9195 3810 1456

 +9195 3850 1236

