

## **HIGH-STRENGTH RED CLAY BRICKS**

- Compressive Strength: As per local standards (e.g., 75-100 kg/cm<sup>2</sup>)
- Standard Size: 9 x 4 x 3 inches (or as per regional standards)
- Water Absorption: Less than 20%
- Finish: Sharp edges, smooth surface
- Application: Load-bearing walls, partition walls, facades.
- Origin: India



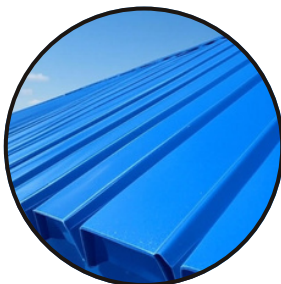
## **ECO-FRIENDLY FLY ASH BRICKS**

- Compressive Strength: 75-120 kg/cm<sup>2</sup>
- Standard Size: As per regional standards (e.g., 230 x 110 x 70 mm)
- Water Absorption: 6-12%
- Key Features: Lightweight, uniform shape, lower plastering cost.
- Application: High-rise buildings, factories, residential projects.
- Origin: India



## **HEAVY-DUTY INTERLOCKING PAVER BLOCKS**

- Shape: Zig-Zag (Interlocking)
- Grade: M35 - M40 Concrete
- Thickness: 60mm, 80mm, (80mm is standard for traffic)
- Application: Roads, container yards, industrial floors, parking lots, pathways.
- Features: High load-bearing capacity, anti-skid surface, easy installation.
- Origin: India



## **PRE-COATED PROFILE ROOFING SHEETS**

- Base Material: High-Tensile Galvanized (GI) or Galvalume (GL) Steel
- Coating Type: Regular Modified Polyester (RMP), Silicon Modified Polyester (SMP)
- Thickness (TCT): 0.35mm to 0.60mm
- Profile: Trapezoidal (Box Profile)
- Colors: Off-White, Sky Blue, Royal Blue, Brick Red, Leaf Green (and others)
- Application: Industrial sheds, warehouses, factory roofs, commercial buildings, poultry farms.



## **POLYMER-MODIFIED TILE ADHESIVE**

- Type: Cementitious, Polymer-Modified Adhesive
- Compliance: Conforms to IS 15477 standards (Type 1 & 2)
- Application: Interior and exterior floors and walls.
- Features: Superior bond strength, non-slip, extended open time for easy application.
- Packaging: 20kg / 25kg HDPE Bags.
- Origin: India