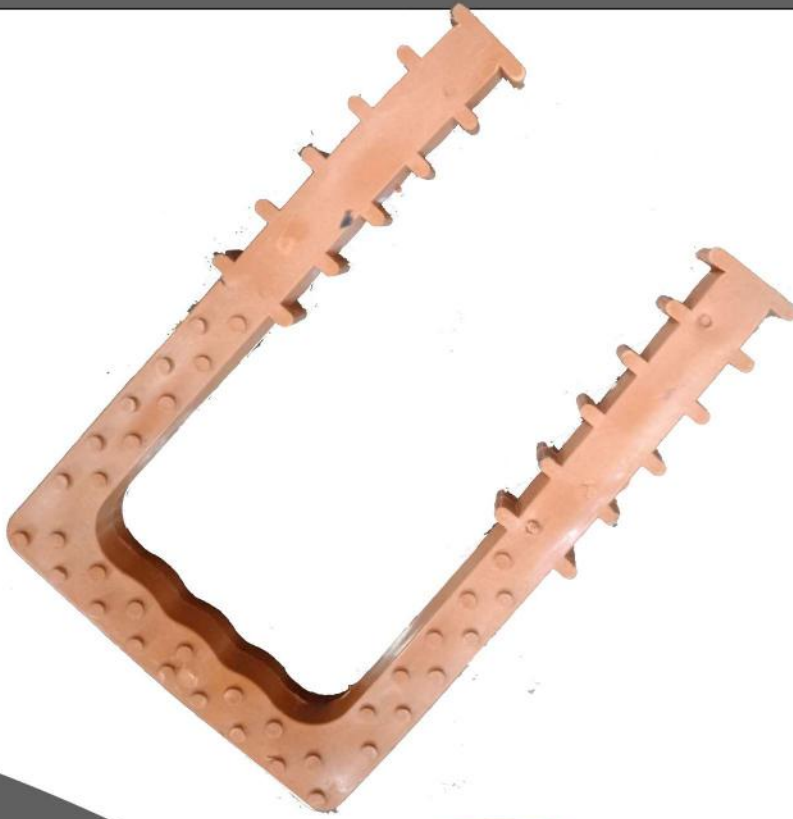


KKfrp

PLASTIC MANHOLE STEP



KK Stepz
Durability - Strength - Quality

ADVANTAGES OF KK STEPZ MANHOLE STEP

- High in strength
- Light in weight
- Theft proof
- Negligible maintenance cost
- Low installation cost
- Availability in any colour of choice
- Resistance to corrosion & chemicals
- Fire resistant

SPECIFICATIONS:

The polypropylene, conforming to ASTM D-4101 specification, is an injection moulded Product. It consists of 12mm dia Fe 500 grade MS Bar This step easily meets the load requirements of 225 kg. as per IS-5455.

INSTALLATION:

Cast the step in manhole wall . The step will be resist pullout forces of over 600kg.

LIFE SPAN:

Polypropylene is known for its superior resistance to all types of corrosive sewage gases found in sewer lines.

SAFETY:

Slip resistant tread provided to prevent slippage during operation. Polypropylene is fire resistant, hence no danger of fire due to ignition of sewage gases.

APPLICATION:

- Underground sewage line manholes
- Overhead/ Underground water tanks
- Service shaft in multi-storey buildings
- As Ladder in walls.

