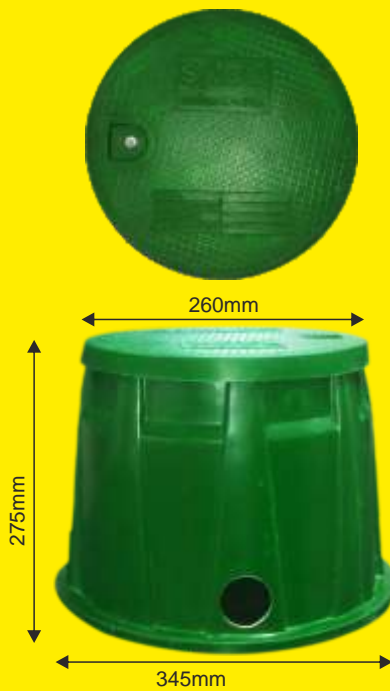


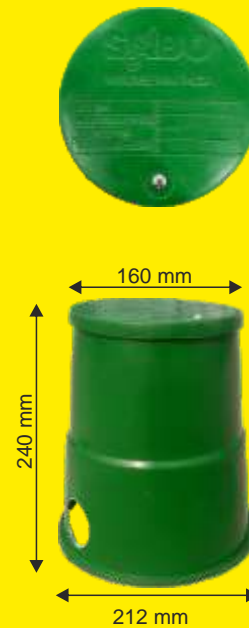
SABO FRP EARTH PIT COVER

Since - 1997

MODEL No. - PC1



MODEL No. - PC2



SABO Earth Pit Cover

Made of FRP (Fibre Reinforced Plastic), are manufactured using high grade raw material & under the supervision of our quality check experts.

Features

- Made of heavy duty FRP (Fibre Reinforced Plastic).
- FRP material provides high mechanical strength & zero water absorption.
- High Load bearing capacity.
- Eco friendly - Green colour body and green top cap matches the earthing environment.
- Maintenance free / life long.
- Eliminates expenses of cement / aggregates / masonry works.
- Easy to install & no expertise required.

- Light weight for ease in transportation
 - Ease in checking earthing during maintenance
 - Lockable arrangement through stainless steel nut bolt / screw.
 - Factory built holes for cable routing the strip or cable for interconnection.
 - SABO PC1 / PC2 embossed at top cover.
- For maintaining records following is also embossed:

Pit No.	
Resistance()	
Test date	
Test due date	

Our Other Products: ESE Lightning Conductor, Surge Protection Device, Copper Bonded Rod / Electrode, Chemical Earthing & Exothermic Welding.

SABO SYSTEMS PVT. LTD.

(ISO 9001 : 2008 Certified)

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Official Distributor / Dealer:

SABO READYMADE EARTHING KIT

Since - 1997



Due to increase in electronics & our dependency on the same, it is must to safeguard our equipments from getting faulty due to fault currents & avoiding risk of human life due to electric shocks. Keeping above in mind as well as ease of transportation, good & cost effective earthing solution, we have developed "SABO READYMADE EARTHING KIT"

Specifications:

1. Robust packing of size 1250mm long & 85mm dia consisting of:
 - a. Copper bonded Earth Electrode / Rod
 - b. Backfill compound gel
 - c. Clamp for connection
2. Maintenance free earthing solution
3. Highly efficient
4. Easy to carry
5. Eco friendly, ROHS compliant
6. Suitable for all type of soil / terrains and climatic conditions.

Applications:

1. Equipment body earth
2. Domestic earthing
3. Solar panel earthing
4. Suitable for load upto 5KVA, for larger capacity loads, multiple earthing should be done & connected in parallel.

Installation procedure:

1. Dig a bore of 100-150mm dia & 1.2m deep
2. Pour 5 litres of water inside the pit & 20 litres of water around the pit.
3. Make paste of 2 kg compound after mixing 5 litres of water. Mixing of compound with water should be done thoroughly by hand or vibrator till it takes form of homogenous paste / gel or say till 5 minutes.
4. Now pour this paste inside the pit.
5. Insert electrode / rod at the centre of pit & hammer it from top so that some part of rod moves inside the ground & rod gets grip.
6. Now fill the hole with the remaining compound paste after mixing with water in the same procedure.
7. Fix clamp at the top of the rod & connect equipment and earthing through wire / cable / strip.