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Unite of measure: cm

FOR TECHNICAL DETAILS ASK TO A
PROFESSIONAL TECHNICIAN

- Interventions to be checked in accordance with geotechnical conditions of soil.
- Electrical connections made during installation must ensure the regulations in force.
- Installed power: 200 W (230 V).
- Electrical cables must not be twisted, overlapping and rubbing against sharpe edge.
- All the extremities of the tubes must stick out by 20 cm.

The diagram illustrates a cross-section of a floor assembly. It consists of four distinct layers, numbered 1 through 4 from bottom to top. Layer 1 is the structural slab, shown with diagonal hatching. Layer 2 is the thermal insulation, shown with cross-hatching. Layer 3 is the screed, shown with horizontal hatching. Layer 4 is the ground flooring, shown as a white rectangular area on top of the screed. The ground level is indicated by a horizontal line at the +0,0 elevation, and the floor level is indicated by a horizontal line at the +10,00 elevation. The ground flooring layer is positioned above the +10,00 level.

- 1) Washed sand
- 2) Lean concrete with 10 cm thickness with 5 mm diameter welded mesh
- 3) Walkable floor - Flooring as per your forecourt
- 4) cls r' ck 250 kg/cm²
- 5) Grounding obligation - Ground connection point of the structure (the cord must come out by 2 m from the flooring)
- 6) 50 mm diameter p.v.c. hose for passage of the P+N+T type electric cable section 2,5 mm (the cable must come out at least 2 meters out of the flooring to allow the electrical connection)
- 7) Rilsan hose 12x10 from pump
- 8) Rilsan hose 8x6 discharge product
- 9) Cable 2x1 to power supply the float (24 V)
- 10) Cable 3x1 to power supply the pump (230 V)

