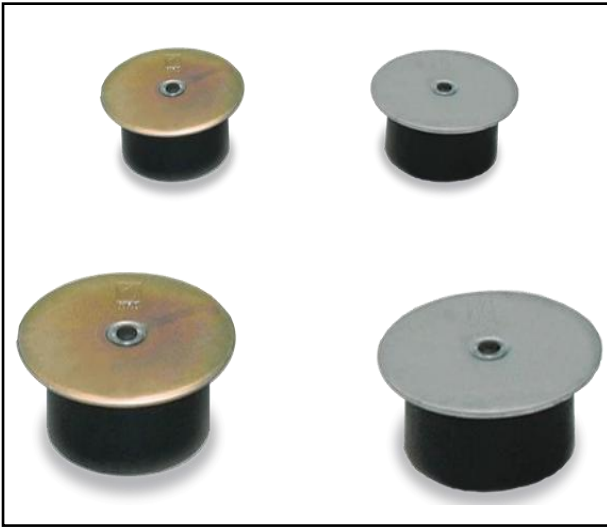




This floor cover can create a liquid tight seal of the floor thanks to a chemically resistant rubber, that seals the drilled floor at its coating.

Once installed the cover lid causes minimal disturbance for a passing vehicle. The liquid tight floor cover is applied at gas stations, factories, garages, carwashes, chemical plants, etc.

Key Features

Floor covers can be used to seal boreholes in concrete, up to a diameter of 120-123 mm

Variations

Two types of floor covers are available: a light and a heavy model.

The light model has a 3 mm thick electrolytical galvanised lid. It has a load taking capacity of 1000 kg according to NEN/EN 124. This cover is mostly applied indoors to seal holes in light loaded liquid tight floors.

- 10.02.60 Floor cover light, galvanised, 1 piece
- 10.02.65 Floor cover light, galvanised, 50 pieces

The heavy model has a 4 mm thick stainless-steel lid. This cover has a load taking

capacity of 1750 kg according to NEN/EN 124 and is normally used outside to seal holes in normal to heavy loaded liquid tight floors.

- 10.02.62 Floor cover heavy, stainless steel, 1 piece
- 10.02.67 Floor cover heavy, stainless steel, 50 pieces

