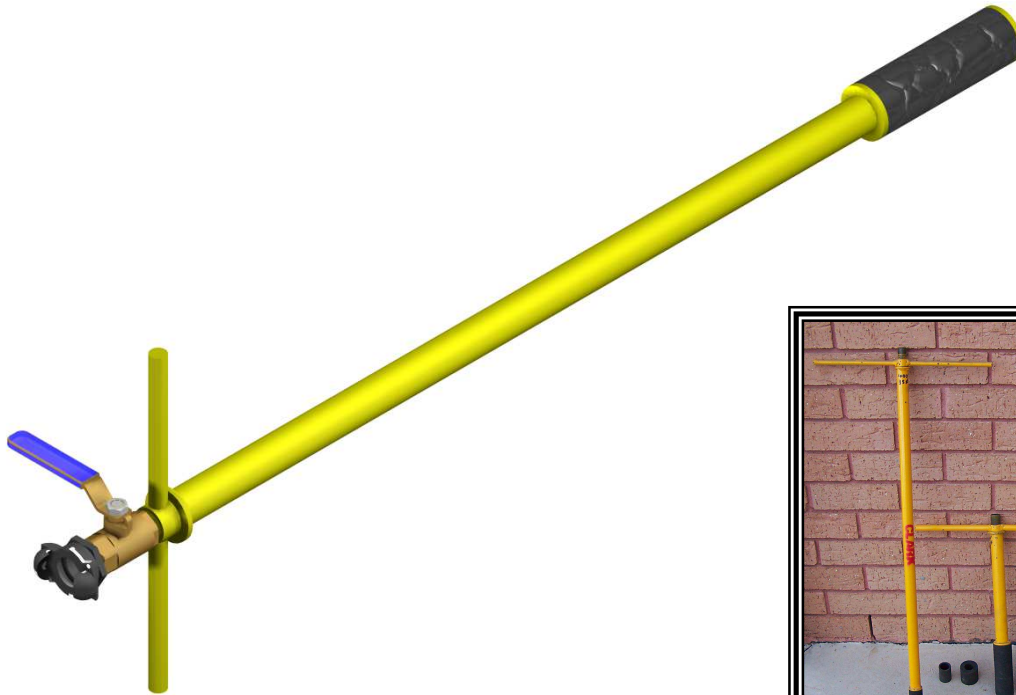




CLARK MECHANICAL PACKER

Product Data Sheet



The Clark Mechanical Packer is designed to be used in rock or stone for injecting grout or de-watering of the strata. Once a hole has been drilled into the rock strata the packer can be inserted. The rubber end locks onto the inner wall of the hole in the strata when the handle has been turned sufficiently tight. The rubber forms a seal in the hole allowing fluid to be passed either way through the centre of the packer via the snap coupling.

Applications:

- Grout Injection
- Slab jacking
- De-watering of strata
- Gas drainage

Various sizes:

- Hole bore \varnothing 35 to \varnothing 110mm
- Lengths from 0.5m
- Supplied with ball valve and snap coupling
- Special sizes upon request



*Designers and
manufacturers of
mining and construction
equipment*

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