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## Hoek Triaxial ZI 6015

Standards:

Specification:

**ZI 6015** : Hoek Triaxial Cell BX, 42.04 mm dia.

**ZI 6015-A** : Spare Sealing Sleeves dor Hoek Triaxial Cell BX

**ZI 6015-B** : Hoek Triaxial Cell NX, 54.7 mm dia.

**ZI 6015-C** : Spare Sealing Sleeves for Hoek Triaxial Cell NX

**ZI 6015-D** : Hoek Triaxial Cell HQ, ( $\varnothing$  63.5 mm)

**ZI 6015-E** : Spare Sealing Sleeves HQ, ( $\varnothing$  63,5 mm) for Hoek Triaxial Cell Hoek Cells have been designed to be used for triaxial testing of rock specimens.

Hoek Cells comprise a steel body complete with two quick release self-sealing couplings, two steel end caps which are screwed to the cell body, 2 pieces of upper and 2 pieces of lower loading caps with spherical coupling and a rubber sealing sleeve to separate the specimen from the cell fluid.

