

Product Name :
Hoek Type Triaxial Cell For Nx size Cores

Product Code :
TEST5040RFQLAB-0003



Description :

Hoek Type Triaxial Cell For Nx size Cores

Technical Specification :

Basic Cell of steel body.
Two nos. steel end caps.
Two nos. loading pistons, each incorporating a spherical seating.
Two nos. self sealing couplings, one for connecting to hydraulic pressure system and the other for deairing the cell chamber or attachment of pressure measuring device, if required.
Load spreader pads to prevent damage to the platens of Compression Testing Machine/Loading Unit.
Six Nos. sleeves made from special rubber, capable of withstanding high lateral pressure.

We are a leading manufacturers of Hoek Type Triaxial Cell For Nx size Cores testing equipment for a range of industries, including materials science testing lab. We offer full range of Hoek Type Triaxial Cell For Nx size Cores testing equipment, including Hoek Type Triaxial Cell For Nx size Cores testing kit, Hoek Type Triaxial Cell For Nx size Cores testing machine, Hoek Type Triaxial Cell For Nx size Cores testing tools, Hoek Type Triaxial Cell For Nx size Cores test equipment, Hoek Type Triaxial Cell For Nx size Cores test machines, Hoek Type Triaxial Cell For Nx size Cores for Lab Testing Instruments. We are suppliers of materials testing tools and equipment for the construction industry. Our mission is to provide reliable, accurate, and easy-to-use Hoek Type Triaxial Cell For Nx size Cores testing equipment that helps customers build better, safer, and more sustainable infrastructure.



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