

Email: sales@testinglabinstruments.com

Product Name:

Field Shear Box for 300 x 300 x 100mm specimen

Product Code: TEST5048RFQLAB-0002



Description:

Field Shear Box for 300 x 300 x 100mm specimen for Testing Lab Equipment Tender Suppliers India

Technical Specification:

The instrument is used for finding out the shear strength of rock specimen at predetermined angle. It consists of two blocks which, with suitable adopters, can accept specimens ranging from 'EX' to 'NX' size, with diameter to length ratio of 1:1. The shearing angle can be adjusted at 30o, 35o, 40o, 45o and 50o. It can be used in compression testing machine with day light clearance of approximately 400 mm.

Equipment comprises the following:-Set of specimen holders. Bottom and top plates. Rollers 15 Nos

We are a leading manufacturers of Field Shear Box for $300 \times 300 \times 100$ mm specimen testing equipment for a range of industries, including materials science testing lab. We offer full range of Field Shear Box for $300 \times 300 \times 100$ mm specimen testing equipment, including Field Shear Box for $300 \times 300 \times 100$ mm specimen testing kit, Field Shear Box for $300 \times 300 \times 100$ mm specimen testing tools, Field Shear Box for $300 \times 300 \times 100$ mm specimen test equipment, Field Shear Box for $300 \times 300 \times 100$ mm specimen test machines, Field Shear Box for $300 \times 300 \times 100$ mm specimen 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 Field Shear Box for $300 \times 300 \times 100$ mm specimen testing equipment that helps customers build better, safer, and more sustainable infrastructure.



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