NAUGRA®

Product name:	Product code:
Rope Diameter and Lay Length Measurement Gauge	CMI-IND-0212

NAUGRA®

Description

Hand instrument that measures diameter, lay length and number of strands in ropes. Used at rope factories and inspection depots to check construction against specification.

Technical specification

- Calibration block
- Carry case

A calibrated caliper with wide faces measures rope diameter under defined tension. A marked lay length bar counts the pitch of strands over a set distance. It makes receiving inspection quick without any power supply.

Features

NAUGRA®
Civil Laboratory Equipment Manufacturers and Suppliers India Civil Lab Exportrs India
Email us at: export@civilmechanicalindia.com

- Wide face caliper for sling rope
- Lay length bar with marks
- Digital display 0.01 mm
- Stainless steel construction
- Carry case included

Technical Specifications

Test Standards	ISO 2307, BS EN 919
Diameter Range	0 to 60 mm
Resolution	0.01 mm
Lay Length Range	Up to 500 mm
Contact Pressure	Defined spring pressure
Material	Stainless steel
Display	LCD
Power	Button cell

Standard Accessories