



INDIAN INSTITUTE OF TECHNOLOGY KANPUR
DEPARTMENT OF CIVIL ENGINEERING
STRUCTURAL ENGINEERING LABORATORY

PO. IIT KANPUR-208016 (UP), INDIA

May 22, 2024

Enquiry no. CE/STR/2024-25/May/02

We would like to invite the sealed quotations for the supply and installation of the following items with all relevant accessories.

Item Name: For experimental research work at our Structural Engineering Laboratory, we would like to purchase the following Axial Epsilon Extensometer for material testing. The following extensometer models are to be supplied:

1. Model 3542L-250M-025M-ST: Qty: 01

- Axial Extensometer
- Gauge length: 250 mm
- Measuring range: +10.0/-2.4% (+25/-6 mm)
- 3542 quick attach kit for
 - Round samples 2 mm up 25 mm diameter.
 - Flat samples up to 12 mm thick by 31 mm wide (0.5-inch by 1.25-inch).
 - Includes springs and elastic bands for mounting without the quick attach kit.
- Meets the accuracy requirements as per relevant IS, ASTM and ISO standards
- Temperature: -40 °C
- Bare leads, AMP CPC with mate to bare leads

We will appreciate if you could kindly send us your offer for the above Epsilon extensometer mentioning the following:

1. Cost of the item with technical specifications in detail
2. The price should be quoted along with maximum possible educational discount to enable us to place the order as per the availability of limited funds.
3. Educational discount applicable considering end use for research and teaching.
4. Payment terms
5. Warranty & Delivery period and after sales service
6. Proprietary certificate, if applicable
7. Authorization certificate, if applicable
8. Any other relevant details

An early reply latest by June 14 2024 (05:30 P.M) will be highly appreciated.

Thanking you...

Sincerely

SUPARNO MUKHOPADHYAY
 ASSISTANT PROFESSOR
 DEPARTMENT OF CIVIL ENGINEERING
 INDIAN INSTITUTE OF TECHNOLOGY KANPUR
 KANPUR U.P.-208016 (INDIA)