



## Dial Indicator - 1.0" Range

Code: [88-4100](#)

Product Group: [Digital Tritest 50 Load Frame](#), [Hveem Stabilometer](#), [Mechanical Dial Indicators](#), [CBR-Test 50 Machine](#), [CBR Loading Press](#), [Hand-Operated, Direct/Residual Shear Apparatus](#), [Tripod Attachment](#)

1.0" x 0.001" divisions.

## Specification

Range	1.0"
Divisions	0.001"
Movement	Clockwise
Face Diameter	2-1/4"
Contact Point	Immediate response, up or down; tip movement magnified to indicator hand with minimal friction; 3/16" (5 mm) radius x 1/4" (6 mm) l.
Dials	With continuous graduations and revolution counters.
Measure Movement	Measure movement towards dial case; pointer at zero with stem extended.
Weight	Net 12 oz. (340 g).

## Accessories



### 1" Extension Point

Code: [88-4154](#)



### 1/2" Extension Point

Code: [88-4152](#)



## 1/4" Extension Point

Code: [88-4150](#)

---



## 3" Extension Point

Code: [88-4156](#)

---



## Dial Indicator Holder

Code: [88-4194](#)

---



## Electronic Digital Indicator, 0.600"/15 mm range

Code: [88-4210](#)

---



## Mechanical Dial Indicator - 25 mm Range Clockwise Movement

Code: [88-4110](#)

---



## Unconfined Compression Assembly Only

Code: 25-3999

---

### Alternatives



#### 1" Extension Point

Code: 88-4154



#### 1/2" Extension Point

Code: 88-4152



#### 1/4" Extension Point

Code: 88-4150



#### 3" Extension Point

Code: 88-4156

---



## Dial Indicator Holder

Code: [88-4194](#)

---



## Electronic Digital Indicator, 0.600"/15 mm range

Code: [88-4210](#)

---



## Mechanical Dial Indicator - 25 mm Range Clockwise Movement

Code: [88-4110](#)

---



## Unconfined Compression Assembly Only

Code: [25-3999](#)