

View Online at <https://aerobasegroup.com/nsn/6635-00-936-7227>

**Carrying Case:**

Not provided

**Indicator Type:**

Dial

**Scale Quantity:**

1

**Scale Range:**

+0.0/+100.0 pounds

**Scale Name:**

Compression

**Mounting Method:**

Bracket

**Temperature Compensator:**

Not included

**Material Accommodated Diameter:**

0.250 inches

**Deflection Angle Adjuster:**

Not included

**Special Features:**

A precision dial indicator is mounted at the null point of the deflection beam; the pointer revolves 360 degrees clockwise under compression or tension forces; accidental overloads up to 30 percent of capacity can be safely sustained without injury to the dial indicator or deflection beam; all capacities feature a 5: 1 design safety factor; may be mounted horizontally, vertically or flat; the baked enamel finish resists corrosion and rust; accuracy of +/- one percent of full capacity; dial division one lbs increments

**Functional Description:**

3load is applied against a hardened ball which rotates to maintain vertical alignment as pressure increases; the ball is held in place with a spring clip; the threaded mounting hole is located opposite the loading ball in the bottom of the beam

**Shelf Life:**

N/a

**Unit Of Measure:**

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**Demilitarization:**

No

**Fiig:**

T134-m