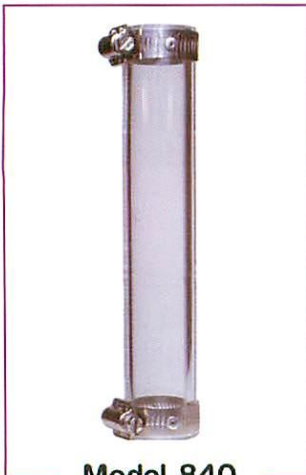
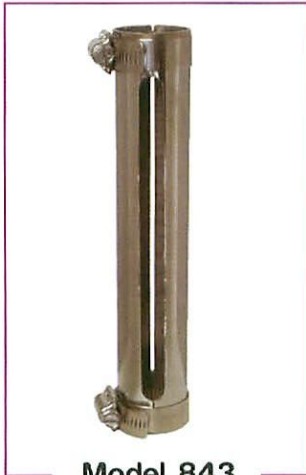


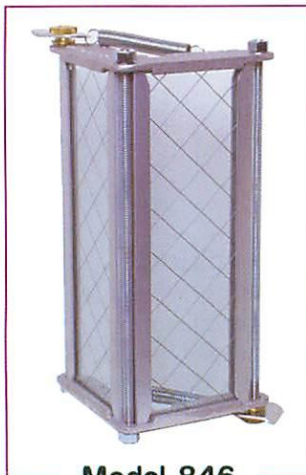
Tubular Gauge Valve – Protectors



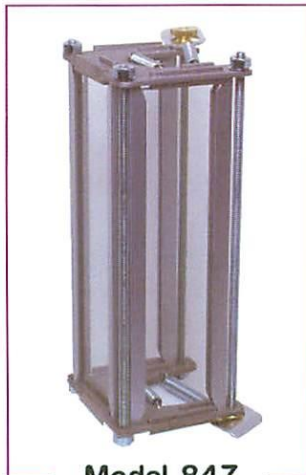
Model 840



Model 843



Model 846



Model 847

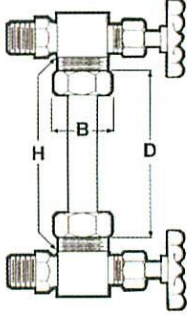
Features

- ◆ Protects Gauge Glass from Accidental Breakage

Ratings

- ◆ Temperature Ratings are subject to the limitations of the materials.

Model	Type	Material
840	Round	Acrylic
842	3 Sided U-shaped	316SS Expanded Metal
843	Round	Stainless
845	2 Sided V-shaped	Acrylic
846	2 Sided V-shaped	Wire Glass
847	3 Sided U-shaped	Acrylic
848	3 Sided U-shaped	Wire Glass



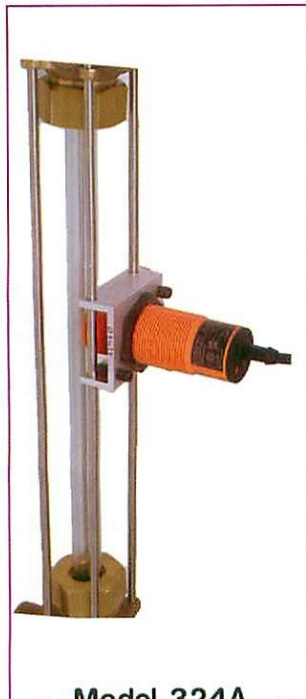
To Order Specify:

D = Inside of Nuts

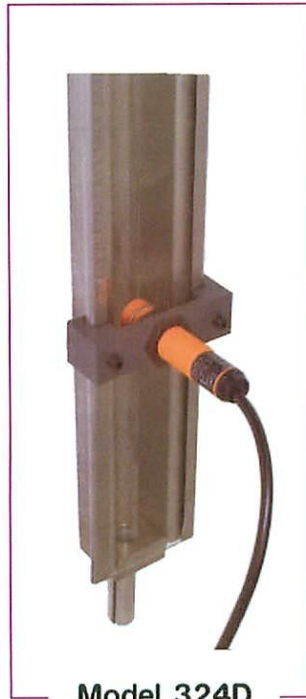
B = Across Hex of Nuts

H = Maximum Space between Bodies

Tubular Gauge Valve – Proximity Switches



Model 324A



Model 324D

Features

- ◆ Capacitive Switch for Hi/Lo Level Alarms and Level Detection
- ◆ LED Indication on Switch
- ◆ 2 wire AC/DC (3 Wire Available)

Ratings

- ◆ Temperature Range: -13 to 176°F

Materials

- ◆ Housing: Polybutyleneterephthalate

Model	Output Function	Type of Gauge	Adjust. Range	Switch Diameter
324A	NO	Rods	3—15mm	30mm
324B	NC	Rods	3—15mm	30mm
324C	NO/NC	Rods	3—15mm	30mm
324D	NO	Shielded	2.5—8mm	18mm
324E	NC	Shielded	2.5—8mm	18mm
324F	NO/NC	Shielded	2.5—8mm	18mm

For Rod mounting bracket use Model 324MB

For Shielded Gauge mounting bracket use Model 324MB-834