

## SPECIFICATIONS

<b>Purpose</b>	Indicate maximum or minimum pressure achieved in a pressurized system over a given period
<b>Lens Material</b>	Plastic or Glass
<b>Dial Size</b>	2 1/2", 4" or 4 1/2"
<b>Connection</b>	Lower or Back Mount
<b>Mounting</b>	Direct or Panel
<b>Case Styles</b>	Dry or Liquid Filled



The max pointer is a red auxillary pointer with an arm that is pushed by the primary gauge pointer until the gauge pressure drops. The max pointer remains at peak pressure, indicating max pressure achieved.

Conversely, this unit can function similarly as a min pointer on vacuum or compound ranges.

Due to the added resistance of the max pointer, these cannot be used on low pressure gauges.

STANDARD P/N*	DESCRIPTION
<b>MAX-25-DRY-GL</b>	Dry Non-Fillable 2 1/2" Max Pointer for 100 Series Utility Gauges - Glass Lens
<b>MAX-25-DRY-PL</b>	Dry Non-Fillable 2 1/2" Max Pointer for 100 Series Utility Gauges - Plastic Lens
<b>MAX-25-DRY-211311</b>	Dry Non-Fillable 2 1/2" Max Pointer for 210 or 310 Series Gauges - Plastic Lens
<b>MAX-MIN-25-311D</b>	Liquid Fillable 2 1/2" Max/Min Pointer for 310 Series with 2 Red Pointers - Plastic Lens
<b>MAX-POINTER-311D</b>	Liquid Fillable 2 1/2" Max Pointer for 310 Series - Plastic Lens
<b>MAX-POINTER-4001</b>	Liquid Fillable 4" Max Pointer for 4001 Series - Plastic Lens
<b>MAX-POINTER-4501</b>	Liquid Fillable 4 1/2" Max Pointer for 4501 Series - Plastic Lens

\*Custom dial sizes & configurations available upon request.

### EXAMPLES OF GAUGES WITH MAX/MIN POINTERS

