

### 2" Diameter Filter Indicating Gauges



#### MC-12

Return Line Indicating Gauge for 15 P.S.I. Filter Applications 2" Multi color

0-12 P.S.I. Green 12-15 P.S.I. Yellow 15-60 P.S.I. Red (Service Filter) (To be used with "T" Indicator Port Location)



#### MC-20

Return Line Indicating Gauge for 25 P.S.I. Filter Applications 2" Multi color

0-20 P.S.I. Green 21-24 P.S.I. Yellow 25-60 P.S.I. Red (Service Filter)

(To be used with "T" Indicator Port Location)





#### CP-2

## Compound Indicating Gauge (Suction or Return Line)

10" to 30" Vacuum is a Red Danger Area. 0-60 PSI

A Red "Change Filter" Sticker for the Pressure side is included with each gauge for application after the pressure factor is determined.

(To be used with "T" or "S" Indicator Port Location)



#### GLY-MC-20

#### Glycerin Filled

Return Line Indicating Gauge for 25 P.S.I. Filter Applications 2" Multi color

0-20 P.S.I. Green 21-24 P.S.I. Yellow 25-60 P.S.I. Red (Service Filter) (To be used with "T" Indicator Port Location)



#### 135080

Suction Line Indicating Gauge for 5 P.S.I. vacuum filter application 2" Multi color

0-9" HG Green
9-11" HG Yellow
11-30" HG Red (Service Filter)
(To be used with "S" Indicator Port Location)



#### VAC-3-20

Suction Line Indicating Gauge for 3 P.S.I. vacuum filter applications 2" Multi color

0-3" HG Green 4-6" HG Yellow 6-30" HG Red (Service Filter) (To be used with "S" Indicator Port Location)





# Differential Indicator DP-75

Simple differential sliding indicator which changes from green to red at 7 P.S.I.D.

0 - 7 P.S.I.D. Green Clean 7 - 10 P.S.I.D. Red Service Filter CP Series (500, 750, 1010, 1280, 1580)