

Bourdon Tube Gauges  
Glycerin Filled and dry  
Execution

GR Series  
Glycerin Filled Gauges

- Class 1.6, glycerin filled, bourdon tube gauge
- Zero point adjustable
- Color-coded for easy high and low side identification
- 2 3/4" (68 mm) outside diameter, easy to read
- Pulse free
- Standard 1/8" NPT connection

Designation	Description	Part No.
GR-220-F-R12	R12/R22/R502 scales, glycerin-filled, compound	7714013
GR-320-F-R12	R12/R22/R502 scales, glycerin-filled, pressure	7714098
GR-220-F-R134a	R134a/R404A/R507 scales, glycerin-filled, compound	7714064
GR-320-F-R134a	R134a/R404A/R507 scales, glycerin-filled, pressure	7714102



GR-320



GR-220



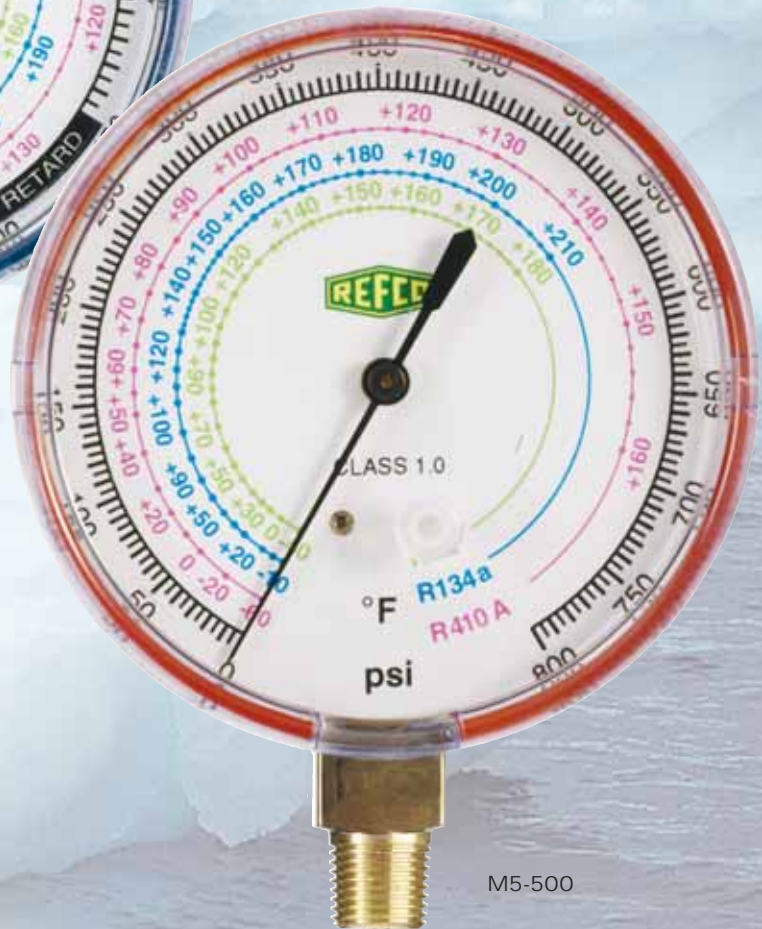
## M5 Series Large Bourdon Tube Gauges

- 3 1/4" (80 mm) outside diameter, easy to read
- Bourdon tube, Class 1.0 accuracy
- Retard protection
- Zero point adjustable
- Metal housing
- Pulse free

Designation	Description	Part No.
M5-250-F-R410A-FG	R410A/R134a/R22 scales, compound	4675288
M5-500-F-R410A-FG	R410A/R134a/R22 scales, pressure	4675296



M5-250



M5-500

