

## 5. GLYCERINE FILLED GAUGES Series 820-G Class 1.6 - Ø 80 mm

- Glycerine filled to dampen the moving components against the effects of vibration and provide accurate readings.
- These gauges are similar to "823 & 825 SERIES STANDARD CLASS 1.6 Ø 80 mm GAUGES".

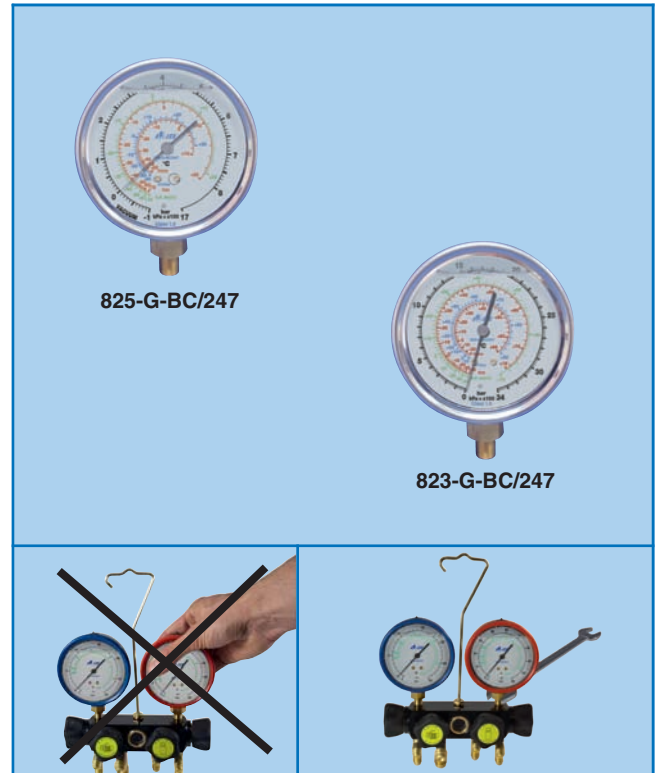
Gauge **SCALE** options ordering

- Select it and add it to the "823" or "825" gauge part number

<b>BC/24</b>	<b>bar/°C</b>	for R22, R134a, R404A
<b>BC/247</b>	<b>bar/°C</b>	for R22, R134a, R404A, R407C
<b>BC/410/127</b>	<b>bar/°C</b>	for R22, R134a, R407C, R410A
<b>BC/447</b>	<b>bar/°C</b>	for R134a, R404A, R407C, R507
<b>BC/CO2</b>	<b>bar/°C</b>	for R744
<b>BPC</b>	<b>bar/psi/°C</b>	for R12, R22, R502
<b>BPC/410</b>	<b>bar/psi/°C</b>	for R410A

**823-G +SCALE** HP GAUGE 1/8" MPT vertical bottom connection

**825-G +SCALE** LP GAUGE 1/8" MPT vertical bottom connection



## 6. GLYCERINE FILLED GAUGES with center back connection for panel mounting Series 820-GC Class 1.6 - Ø 80 mm

- Glycerine filled to dampen the moving components against the effects of vibration and provide accurate readings.
- These gauges are similar to "823 & 825 SERIES STANDARD CLASS 1.6 Ø 80 mm GAUGES".

Gauge **SCALE** options ordering

- Select it and add it to the "823" or "825" gauge part number

<b>BC/247</b>	<b>bar/°C</b>	for R22, R134a, R404A, R407C
<b>BC/447</b>	<b>bar/°C</b>	for R134a, R404A, R407C, R507
<b>BC/CO2</b>	<b>bar/°C</b>	for R744
<b>BPC/410</b>	<b>bar/psi/°C</b>	for R410A

**PM-823-GC +SCALE** HP GAUGE 1/4" MFL center back connection + panel mounting

**PM-825-GC +SCALE** LP GAUGE 1/4" MFL center back connection + panel mounting

