1. Remove lens for 2 1/2” gauges and remove lens plug for 3 1/8”.
2. Turn recal screw slightly in the opposite direction that pointer is to be moved. Maximum recal screw adjustment is 1/2 turn. Over adjustment will permanently destroy calibration.
3. Replace lens/lens plug.

Each gauge is individually tested and calibrated prior to shipment. Due to its sensitivity, the gauge may need to be “zeroed in” prior to usage.

Adjusting Gauge Recal to Zero

1. Remove lens for 2 1/2” gauges and remove lens plug for 3 1/8”.
2. Turn recal screw slightly in the opposite direction that pointer is to be moved. Maximum recal screw adjustment is 1/2 turn. Over adjustment will permanently destroy calibration.
3. Replace lens/lens plug.

Gauges are sensitive instruments. Over adjustment and/or being subjected to pressures over dial range are not covered under warranty terms.
Directions For Use

Caution: Always consult equipment manufacturer’s service manual or instruction sheet for recommended procedures.

<table>
<thead>
<tr>
<th>MANIFOLD</th>
<th>COMPRESSOR</th>
</tr>
</thead>
<tbody>
<tr>
<td>Low Side</td>
<td>High Side</td>
</tr>
<tr>
<td>Blue</td>
<td>Red</td>
</tr>
</tbody>
</table>

To Charge Refrigerant
- Open
- Connect Line
- Back Seated & Cracked Open

To Charge Oil
- Open
- Connect Line to Refrigerant Supply
- Front Seated

To Charge Liquid Refrigerant
- Closed
- Connect Line to Refrigerant
- Front Seated

To Build Low Pressure
- Open
- Refrigerant Line Closed
- Front Seated

To Purge Refrigerant
- Closed
- Refrigerant Line Open
- Front Seated

To Evacuate With Auxiliary Vacuum Pump
- Open
- Connect to Vacuum Pump
- Midway Open

LIMITED WARRANTY

Manifold bar has a lifetime warranty, while the components, i.e. gauges, hoses, handles, hose holders, etc. are covered under the limited warranty policy. Products are warranted for a period of one year from date of shipment by JB and limited to repair, replacement or credit, if in our opinion are defective due to workmanship and/or materials. Defective components should be returned to the wholesaler from which the product was purchased for evaluation.

Manifolds are designed for use with all refrigerants except ammonia (R-717). Working pressures are limited to gauge dial range. Use of this manifold under any other conditions voids the warranty.

FOR PROFESSIONAL USE ONLY

JB manifolds are designed for use by technically trained AC/R service engineers only. Due to the high pressures encountered in all systems that this manifold will be used on, plus the dangers due to the physical and chemical nature of refrigerants and oils present in all systems, misapplication could result in injury or death.

FOR PROFESSIONAL USE ONLY

JB manifolds are designed for use by technically trained AC/R service engineers only. Due to the high pressures encountered in all systems that this manifold will be used on, plus the dangers due to the physical and chemical nature of refrigerants and oils present in all systems, misapplication could result in injury or death.

LIMITED WARRANTY

Manifold bar has a lifetime warranty, while the components, i.e. gauges, hoses, handles, hose holders, etc. are covered under the limited warranty policy. Products are warranted for a period of one year from date of shipment by JB and limited to repair, replacement or credit, if in our opinion are defective due to workmanship and/or materials. Defective components should be returned to the wholesaler from which the product was purchased for evaluation.

Manifolds are designed for use with all refrigerants except ammonia (R-717). Working pressures are limited to gauge dial range. Use of this manifold under any other conditions voids the warranty.

FOR PROFESSIONAL USE ONLY

JB manifolds are designed for use by technically trained AC/R service engineers only. Due to the high pressures encountered in all systems that this manifold will be used on, plus the dangers due to the physical and chemical nature of refrigerants and oils present in all systems, misapplication could result in injury or death.

FOR PROFESSIONAL USE ONLY

JB manifolds are designed for use by technically trained AC/R service engineers only. Due to the high pressures encountered in all systems that this manifold will be used on, plus the dangers due to the physical and chemical nature of refrigerants and oils present in all systems, misapplication could result in injury or death.

FOR PROFESSIONAL USE ONLY

JB manifolds are designed for use by technically trained AC/R service engineers only. Due to the high pressures encountered in all systems that this manifold will be used on, plus the dangers due to the physical and chemical nature of refrigerants and oils present in all systems, misapplication could result in injury or death.