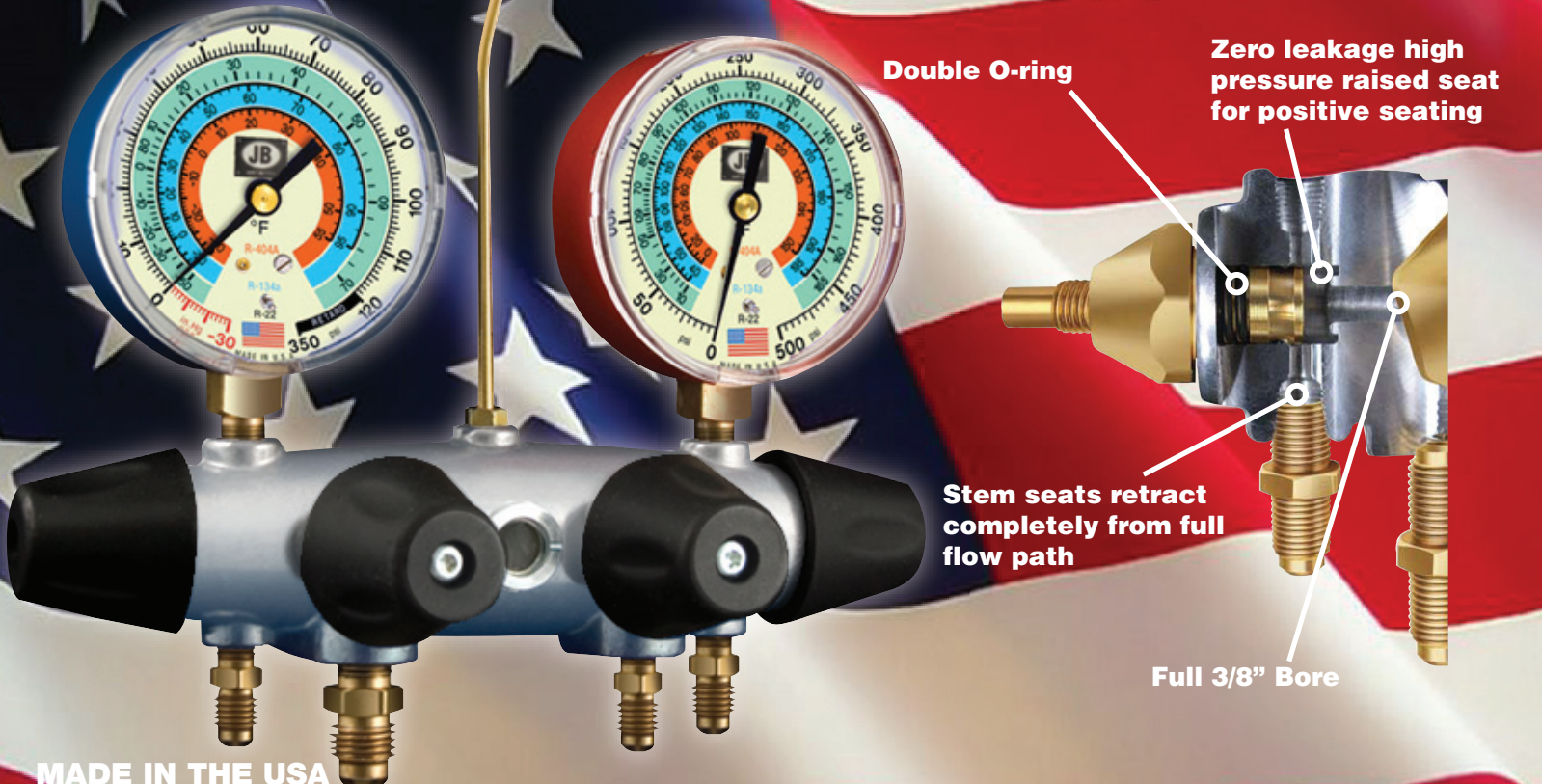


# 4 VALVE ALUMINUM MANIFOLD ZEPPELIN

**40% FASTER THAN LEADING 4-VALVE MANIFOLDS**



**MADE IN THE USA**

The American made **4-valve ZEPPELIN® manifold** features a full 3/8" bore resulting in 40% faster performance than the leading four valve manifold. Our full flow design, whereby our piston retracts completely from flow path, allows for faster evacuation and charging. **The 4-valve ZEPPELIN®** is made from a heavy duty forged aluminum body to make it rugged and durable while significantly lighter. Our wide selection of gauges, sizes and refrigerants make this flexible manifold **JUST BETTER.**

|                      |   |  |                      |  |   |
|----------------------|---|--|----------------------|--|---|
| <b>C</b> ONSTRUCTION | Forged Aluminum   | Heavy Duty & Rugged  | <b>B</b> ORE         | Full 3/8"  | 40% Faster than other 4-valves                                  |
| <b>H</b> ANDLES      | Contoured Rubber Soft Grip  | Resists slipping from oil. Only 2 1/2 turns to full open/close | <b>D</b> ESIGN       | Double O-Ring Piston                                       | Stem seats retract fully for full unrestricted flow             |
| <b>G</b> AUGE SIZES  | Steel 2 1/2 Steel 3 1/8 (Glow in the Dark)<br>Steel 3 1/8 (Liquid filled) | More sizes and options than competition                        | <b>R</b> EFRIGERANTS | Combinations include new R-22 replacements R-422 and R-407 | More combinations and new refrigerants to serve any application |
| <b>B</b> OOTHS       | Red and Blue 2 1/2<br>Black 3 1/8   | Heavy duty protection  | <b>O</b> RIGINS      | USA  | All components  |



# JUST BETTER

