

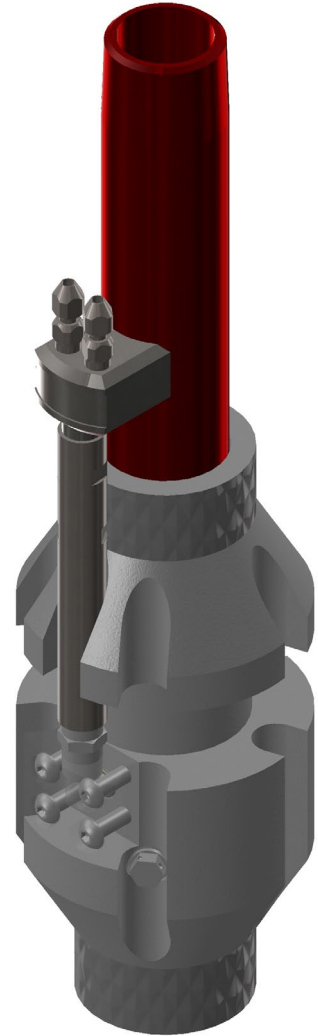
Chemical Injection Centralizer

The Republic Oil Tools patent pending Chemical Injection Centralizer (CIC) is a high performance downhole solution designed to deliver uniform 360° chemical dispersion while maintaining proper ESP string centralization. Installed below the ESP system, the CIC ensures chemicals are evenly distributed across the casing ID thereby eliminating localized treatment issues common with single-point injection systems. The integrated centralizer profile maintains optimal standoff, improving fluid flow paths and enhancing motor cooling.

Unlike conventional chemical injection centralizers that utilized fixed internal check valves, the Republic CIC incorporates an externally Mounted TruCheck Chemical Injection Valve allowing operators to precisely set cracking pressure for each well condition. This design also enables full disassembly and reuse, significantly reducing operating costs.

Key Features:

- External TruCheck™ Chemical Injection Valve
- True 360° Coverage
- Reduced Plugging Risk
- Fully Rebuildable
- Enhanced ESP Reliability
- Premium 2205 Duplex Construction
- 5.5", 6.625", 7", 8.625", 9.625" casing options available



For more information, visit www.republicoiltools.com or contact info@republicoiltools.com