Superior’s Double Block and Bleed Plugs are designed to provide an isolation barrier on localized field repairs and modifications. Superior’s plug incorporates unique features that make it the most application efficient tool on the market while keeping safety the number one goal.

Superior isolation plugs allow the end-user to isolate, monitor, and vent hydrocarbon vapors to a safe area when performing welded connections or making repairs in hot-work areas.

After welding is completed, the annular of the tool is positioned between the welded connections and filled with preferred media to perform a hydrostatic test.

Superior’s proprietary seals are a solid molded blend of Buna-N with less carbon black that allows for more flexibility and less splitting, therefore, increasing the chance to seal in less desirable ID pipe surfaces and reducing or eliminating the loss of the isolation.
1. Pressures listed above are not necessarily limits of the tool; they may be limited by the pipe or flange rating.

2. Contact Superior for additional information on higher pressure or different size applications.