



SAVES TIME & MONEY



SLIM ISOLATION TOOL



SAVE TIME & MONEY

- **Fast and simple** installation and testing
- Significantly **reduce** maintenance project timelines
- User-friendly and requires **minimal training**



COMPLETE AND EFFECTIVE ISOLATION

- Perform **safe Isolation** even in **90° Elbow** joints
- **Heavy-Duty** construction
- **Corrosion resistant** plated
- Ensures a seamless and effectively **cooled surface** without complications



VERSATILE

- **Wide range** of available sizes
- **Custom** sizes and special configurations available
- Ensures a **vapor-free** environment for conducting hot work operations

SLIM ISOLATION TOOL



Greater Usability
& Application Coverage



Reach Max test pressure on
every schedule (up to 5,000 psi)

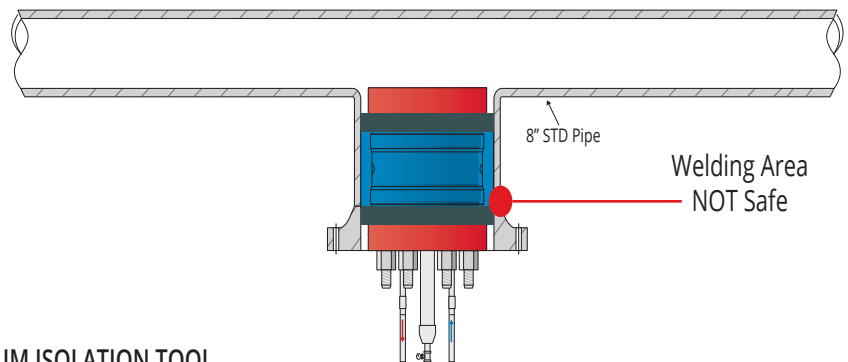


CONSISTENT ISOLATION

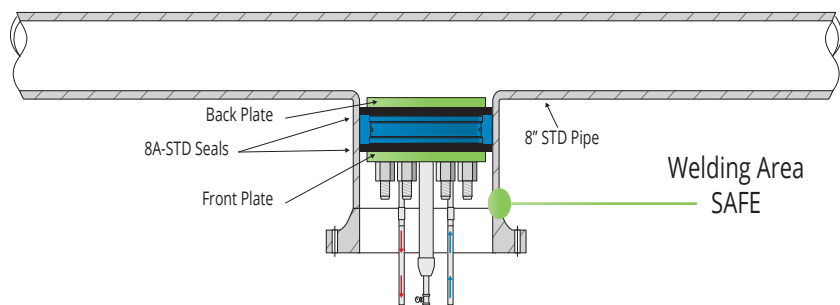
The purpose of a Slim Isolation Tool is to ensure consistent isolation in challenging environments, such as tight corners and confined spaces where standard isolation tools struggle. Application including corner angles, or limited clearance between the weld and inner pipe wall.



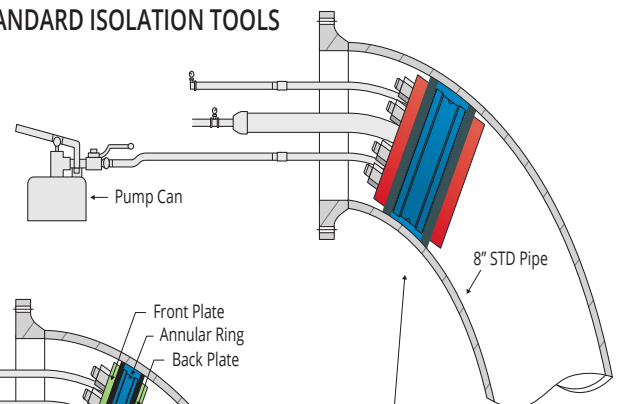
STANDARD ISOLATION TOOLS



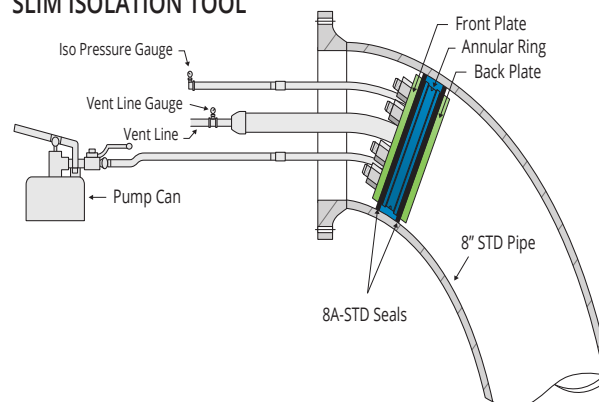
SLIM ISOLATION TOOL



STANDARD ISOLATION TOOLS



SLIM ISOLATION TOOL



Inconsistent isolation
& difficulty tightening nodes