

Parallel Instrument Tee



TANK TRAILER

3-Inch x 1½-Inch Parallel Instrument Tee

Part Number: HSPIT3VX15

FEATURES & BENEFITS

- Lightweight Ultra-High Molecular Weight Polyethylene
- Abrasion and corrosion resistant
- Available in a variety of sizes and configurations
- Can be constructed to suit any inlet/outlet application
- Concentric serrations on the flange enables positive sealing of gaskets
- Tees can withstand temperatures between -40°F and +180°F

ADAPTABLE TO VARIOUS APPLICATIONS

Tees are available with either single and bi-directional ports, allowing fluid or gas to flow in one or both directions as needed. Additionally, these tees can be designed with smaller diameter flanges and through holes, which enhance space efficiency, simplify installation, and reduce material costs without compromising performance.

Stucki's parallel instrument tees can be used in place of a standard tee, which reduces overall height to allow for sample ports and pressure gauges to be applied.

