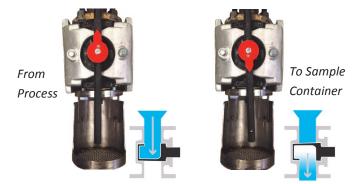


## The Sample Station Solution from the Makers of ControTrace®

**CSI**'s  $S_x$ Sample<sup>TM</sup> ensures safer sampling from Sulfur Recovery Unit rundown and transfer lines.

## BENEFITS

- Constant Volume Sampling: Each sample is approximately 7 in<sup>3</sup> (115 mL).
- No free path to atmosphere: Sample style plug valve prevents process from having free path to atmosphere - promoting safety by preventing potential for operator exposure.



(Illustration Credit: Tufline Sleeved Plug Valves", Xomox Process Valves & Actuators)

## **STANDARD FEATURES**

- Carbon steel valve body with stainless steel sample container holding basket.
- Fully jacketed with CSI CONTROHEAT<sup>®</sup> bolt on steam jacket.
- Only requires 2" NPS 150# flange connection to process.
- Adjustable holding basket accepts containers up to 6" diameter x 6" tall.





The *S<sub>x</sub>Sample*<sup>m</sup> is backed by **CSI**'s engineering expertise, expansive production capacity, and exemplary customer service. **CSI**'s *S<sub>x</sub>Sample*<sup>m</sup> delivers the technical and commercial value you've come to expect from CSI for over 50 years.

**CONTROLS SOUTHEAST, INC.** Engineered Thermal Solutions To learn more, call or email us today! 704.644.5000 | 800.747.0090 | sales@csiheat.com www.csiheat.com