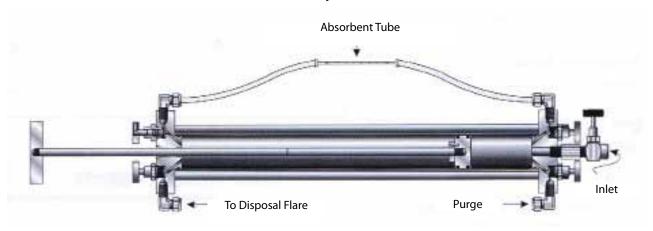


Welker[®] Absorbent Tube Cylinder



Manufactured under U.S. Patent: 5,578,770

General Description

The WATC is designed to be used with detector tubes available in the industry. Through the controlled extraction of the gas or liquid from the process into the cylinder, the product is sampled without escaping or venting into the environment. Once drawn into the cylinder, the pressure is reduced to atmosphere, and the detector tube is installed. The product is then pushed through the tube and into the back side of the cylinder for safe disposal. The operator is not exposed to the product and the process is simplified.

Welker Does It Safer!

Welker offers a wide variety of cylinder sizes, materials of construction, pressure ranges and specialty coatings for the WATC.

Contact Welker today to discuss your specific application requirements. A WATC can be custom designed to your specifications at a reasonable price. The Welker WATC is applicable with any brand of absorbent tube.

Weight and/or dimensions are approximate. Specifications subject to change without notice.

