

Streamline Your Process with StreamT™ In-Line Sampling Port

Achieve Complete Automation When Integrated With the Seg-Flow® PS Sampling System

Introducing the **StreamT™** In-line Sampling Port, a revolutionary device designed to seamlessly integrate into any process stream for automated, real-time sampling with minimal sample loss. This innovative solution ensures precision and efficiency by directly accessing the process flow without disrupting operations or compromising sample integrity.

Engineered for industries requiring high-quality control and continuous monitoring, this device offers unparalleled performance in capturing accurate samples while reducing waste, making it the ideal choice for optimizing your sampling processes.



Sterile Assembly

The StreamT is packaged in sterile packaging



Single-Use

Fully disposable



Seamless In-Line Integration

Connect easily to any process stream for uninterrupted flow



Automated Sampling

Real-time, hands-free sampling directly from the process stream



Minimal Sample Loss

Designed to reduce waste and ensure max sample retention



Versatile Compatibility

Works with a variety of fluid types and process environments



Easy Installation

Installs quickly and easily into existing process lines



Durable Construction

Withstands demanding industrial conditions

- Enhanced Process Control: Provides precise access to process flow, improving monitoring and analysis
- Versatile Connections: Compatible with most types of connection, including sterile quick connectors or tubing welding for seamless integration
- Low Maintenance: Requires minimal upkeep, ensuring long-term, hassle-free operation

Please contact us with your requirements for custom sizes and configurations to meet your specific needs.

Flownamics, Inc.