

DISPOSABLE SAMPLE VALVE

SINGLE USE / LIMITED USE

Fluid Line Technology is proud to introduce our new *Disposable Sampling Valves*.

These disposable valves come in two different styles: *Single Use* and *Limited Use*. Single Use is designed to last 3 cleaning cycles while the Limited Use is designed for up to 15 cleaning cycles*. This allows our customers to fine-tune their disposable process needs to minimize cost while maximizing throughput.

Each design is made from only certified USP CLASS IV materials with a steam sterilizing capability of 121°C for 30 minutes. The operating pressure of the valves is 100 PSI with a maximum operating pressure of 150 PSI.

Each *Disposable Sampling Valve* comes in a sealed pouch (ready to sanitize) or a gamma irradiated pouch (ready to use). Contact us for more information about sizes and configuration options.





Features and Benefits	Single-Use	Limited-Use
3 cleaning cycles	•	
> 15 cleaning cycles		•
Fully autoclavable	•	•
USP Class VI materials	•	•
Ready-to-sanitize option	•	•
Gamma irradiation option	•	•
Adjustable flow control	•	•
Easy-to-use twist handle	•	•
➤ TFM™ tip (seat)	•	•
Self-aligning & non-rotating stem	•	•
Zero dead leg for all sizes and connections**	•	•
No tools needed to operate	•	•
Part Number(s)	8JGFA2RFBQ0H0	8JGFA2SFBQ0H0
		8JGFA2GFBQ0H0

^{**}The internal dead volume is minimized to its fluid surface tension. This is not always true for our competitors TFM™ is registered by Dyneon, Inc.