

# Buy only the parts you need!



Critical orifice



## Replacement Orifices

Use these orifices with a Veriflo™ 423XL flow controller to change the flow range for alternative sampling times.

Flow (scm)	Orifice size	Siltek® Treated		Stainless Steel	
		cat.#		cat.#	
0.5–2	0.0008"	24219		24218	
2–4	0.0012"	24233		24245	
4–8	0.0016"	24234		24246	
8–20	0.0020"	24235		24247	
20–40	0.0030"	24236		24248	
40–80	0.0060"	24237		24249	
80–350	0.0090"	22099		22098	



Frit filters

(top: Siltek® treated)  
(bottom: stainless steel)

## 2µm Frit Filters

For use in critical orifice fitting. Includes washers.

Description	qty.	cat.#
Siltek® Replacement Frit Filter	3-pk.	24171
Stainless Steel Replacement Frit Filter	3-pk.	24170

## Veriflo™ Flow Controllers

Veriflo™ 423XL flow controllers are offered in a Siltek® and a stainless steel version. The flow device is available with or without a critical orifice. (Vacuum gauge sold separately.)

The critical orifice in a Veriflo™ flow controller is interchangeable. Order orifices for alternate sampling times, or replacement orifices, separately.



Flow controller



Flow (scm)	Orifice size	Siltek® Treated		Stainless Steel	
		cat.#		cat.#	
0.5–2	0.0008"	24232		24229	
2–4	0.0012"	24255		24260	
4–8	0.0016"	24256		24261	
8–20	0.0020"	24257		24262	
20–40	0.0030"	24258		24263	
40–80	0.0060"	24259		24264	
80–350	0.0090"	22103		22102	
—	no orifice	24238		24239	

## 7µm In-Line Filter

This 316 stainless steel filter is designed to collect particles larger than 7 microns. We offer a Siltek® version and a stainless steel version.



Description	qty.	cat.#
Siltek® 7µm In-Line Filter	ea.	24265
Stainless Steel 7µm In-Line Filter	ea.	24266

## Gap Inspection Gauge

- Confirm that fittings are sufficiently tightened.
- For use with 1/4", 3/8", 1/2" Swagelok® fittings.
- For Swagelok® fittings in new installations only.



Description	qty.	cat.#
Gap Inspection Gauge	ea.	22624