



## SAVANA® LAB STAINLESS STEEL DISC HOLDER

*Disc holder for chemical R&D section*

### Overview

Savana® Lab Stainless Steel Disc Holder is minimal hold-up volume and easy change-out minimizes chemical waste and quickens particle analysis. Four different sizes with fitting options can be used in laboratory scale applications.

### Applications

Savana Lab Stainless Steel Disc Holder is used for the R&D stage chemical development, pilot lines and chemical samplings and other small scale applications with Entegris' Savana Lab & Optimizer® disc filters series.

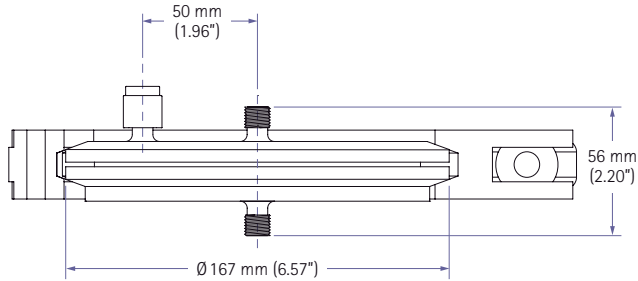


### Specifications

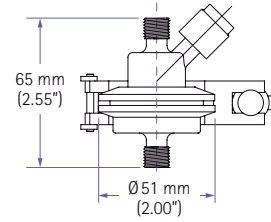
Material:	Head and bowl	316L Stainless Steel
	Screen	Sintered 316 Stainless Steel
	O-ring	EPDM, FKM, Silicone
Fitting:	Standard: 1/4" Compression seal and 1/4" MNPT	
Holder size:	For 25, 47, 90 and 142 mm disc	
Finish:	Head and bowl (internal and external)	Electropolished
Maximum operating conditions:	Maximum operating pressure	0.5 MPa (5.0 bar) @ 20°C (68°F)
	Maximum operating temperature	90°C (194°F)
Head and bowl dimensions (nominal):	25 mm size	Ø 51 mm
	47 mm size	Ø 64 mm
	90 mm size	Ø 119 mm
	142 mm size	Ø 167 mm

## Dimensions

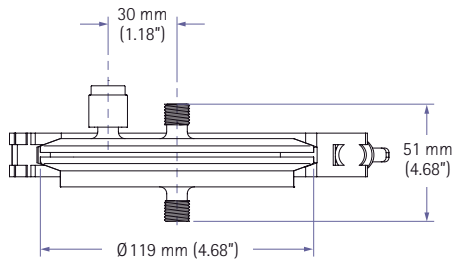
SVLH 142 2C XX X



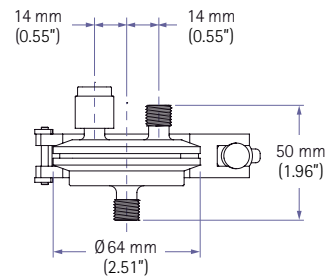
SVLH 025 2C XX X



SVLH 090 2C XX X



SVLH 047 2C XX X

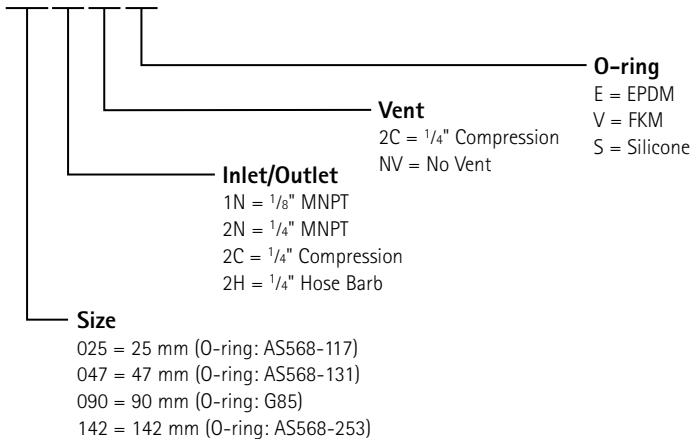


## Ordering Information

### Savana Lab SS Disc Holder

#### Part Number

SVLH



## For More Information

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