



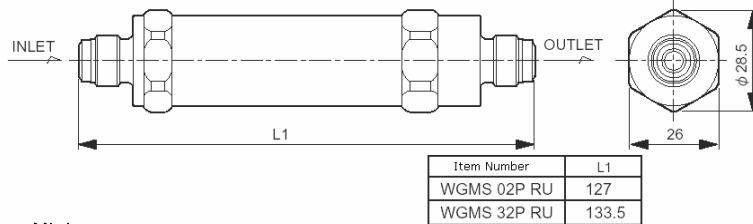
Wafergard® II SF In-Line Gas Filters

Specifications

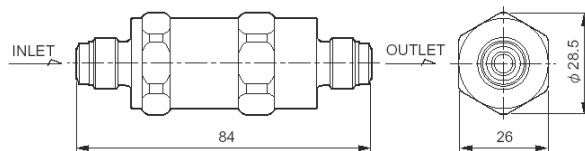
Materials	Membrane: 316L stainless steel
	End Cap: Low Sulfur 316L Stainless steel
	Housing: Low Sulfur 316L Stainless steel
Internal Surface Finish:	<0.7µm Ry
Particle Retention:	≥99.999999% greater than 0.003µm at 10L/min (Mini XL), 5L/min (Mini) or 2.5L/min (Half)
	≥99.9999% greater than 0.003µm at 60L/min (Mini XL), 30L/min (Mini) or 15L/min (Half)
Downstream Cleanliness:	≤0.03 particles/Liter greater than 0.01µm
Connections:	1/4" or 3/8" Gasket seal (VCR compatible)
Max. Inlet Pressure:	16.2 MPa at 40°C
Max. Differential Pressure:	3.0 MPa
Max. Operating Temperature:	460 °C
He Leak Rating:	<9 x 10 ⁻¹⁰ Pa/m ³ /sec

Dimensions [unit: mm]

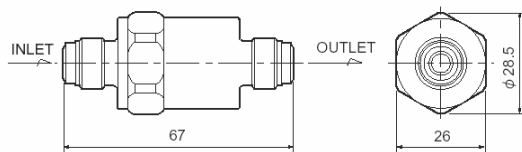
■ Mini XL



■ Mini



■ Half

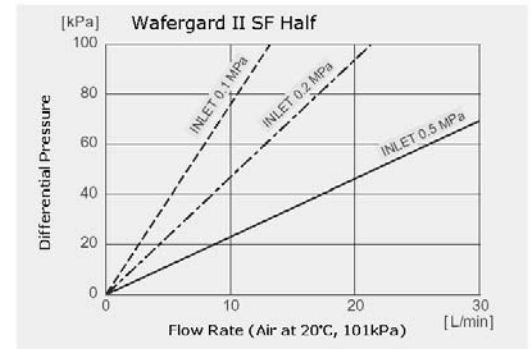
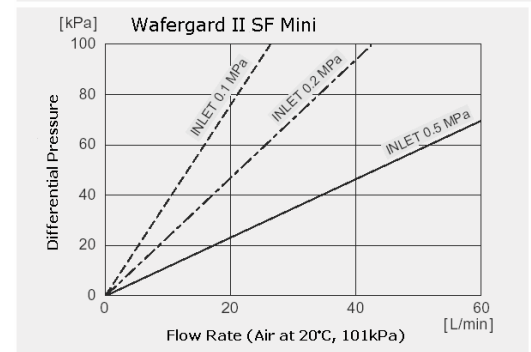
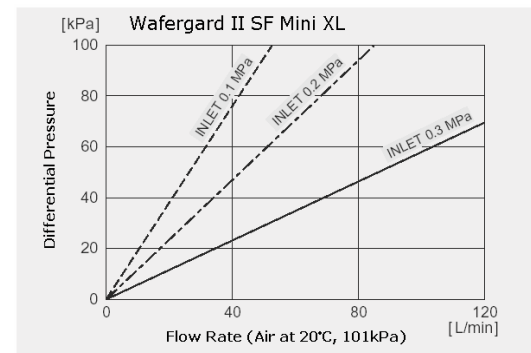


Ordering Information (1 pce/box)

Description	Item Number
SF Mini XL 3/8" Gasket Seal	WGMS 32P RU
SF Mini XL 1/4" Gasket Seal	WGMS 02P RU
SF Mini 1/4" Gasket Seal	WGMS A1H RU
SF Half 1/4" Gasket Seal	WGMS H1H RU

- The specifications of products are subject to change without notice.
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- VCR® is a trademark of Swagelok Company.

Flow Rate



Nihon Entegris K.K.

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