Importadora Gyb Limitada
Padre orellana 1476
Santiago CL13101 Chile

Juntas y O-rings para portafiltros Advantec

Ver producto en Cotecno | Solicitar cotización

Códigos de variantes

Referencia	Código
1	19301705
2	301505
3	301703
4	301707
5	301903
6	301906
7	301907
8	302503
9	302505
10	302506
11	302507
12	304504
13	304702
14	304704
15	304714
16	304716
17	304906
18	304910
19	373017
20	373018
21	530108

Detalle | Especificaciones | Aplicaciones

Detalle

Descripcion general

Juntas y O-rings para portafiltros Advantec agrupados segun fichas publicas de Sterlitech. La familia fue separada para no mezclar marcas o lineas comerciales distintas.

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- Marca proveedor: Advantec.
- Variantes incluidas: 21.
- Fuente: paginas publicas de producto Sterlitech verificadas por SKU.

Especificaciones técnicas

Familia Odoo	Juntas y O-rings para portafiltros Advantec
Fichas fuente	21

19301705

SKU Sterlitech	19301705
Ficha del fabricante	O-ring (silicone), KST 90 (90mm), KS 90, 2/pk
URL fuente	https://www.sterlitech.com/o-ring-silicone-ks-90-301705.html

Datos visibles del fabricante

O-ring (silicone), KST 90 (90mm), KS 90, 2/pk SKU: 19301705 Brand: Advantec Size (mm): 90

Contenido visible del fabricante

Especificaciones KS 90 KS 90 ST KS 142 KS 142 ST KS 293 KS 293 ST KS 90 UH KS 142 UH KS 293 UH KST 47 KST 90 KST 142 Tamaño de filtro (mm) 90 142 293 90 142 293 47 90 142 Body 304 or 316 Acero inoxidable 304 or 316 Acero inoxidable 304 or 316 Acero inoxidable 304 Acero inoxidable 304 Acero inoxidable 304 Acero inoxidable 304 SS 304 or 316 Acero inoxidable 304 or 316 Acero inoxidable O-ring & Gasket Silicone and PTFE Silicone and PTFE Silicone and PTFE Silicone Silicone Silicone Silicone and PTFE Silicone and PTFE Silicone and PTFE Inlet/Outlet ¾” NPTF and NPTM to 3/8” hose barb (ST Models: 1.5" Sanitary fitting to 14.3 mm hose barb) ¾” NPTF and NPTM to 3/8” hose barb (ST Models: 1.5" Sanitary fitting to 14.3 mm hose barb) ¾” NPTF and NPTM to 5/8” hose barb ¾” NPTF and NPTM with 11 mm hose barb adapter ¾” NPTF and NPTM with 11 mm hose barb adapter ¾” NPTF and NPTM with 16 mm hose barb adapter ¼” NPTM with 11 mm hose barb adapter ¼” NPTM w/ ball valve stepped (7, 10.5, 13 mm) hose barb adapter ¼” NPTM with 11 mm hose barb adapter ¼” NPTM w/ ball valve stepped (7, 10.5, 13 mm) hose barb adapter ¼” NPTM with 11 mm hose barb adapter Max Pressure Inlet (psi) 99 99 99 99 99 99 71 71 71 Max Pressure Diff. (psi) <42 <42 <42 <42 <42 <42 <42 <42 <42 Filtration Area (cm 2) 45.3 113 530 45.3 113 530 12.5 43 113 Applications In-line gas or liquid filtration Ultraclean or sterilize gas or liquids Flow decay tests for pilot studies Hazardous toxicity testing and TCLP

Tabla fuente 1

	KS 90 KS 90 ST	KS 142 KS 142 ST	KS 293 KS 293 ST	KS 90 UH	KS 142 UH	KS 293 UH	KST 47	KST 90	KST 142
Tamaño de filtro (mm)	90	142	293	90	142	293	47	90	142
Body	304 or 316 Acero inoxidable	304 or 316 Acero inoxidable	304 or 316 Acero inoxidable	304 Acero inoxidable	304 Acero inoxidable	304 Acero inoxidable	304 SS	304 or 316 Acero inoxidable	304 or 316 Acero inoxidable
O-ring & Gasket	Silicone and PTFE	Silicone and PTFE	Silicone and PTFE	Silicone	Silicone	Silicone	Silicone and PTFE	Silicone and PTFE	Silicone and PTFE
Inlet/Outlet	¾” NPTF and NPTM to 3/8” hose barb (ST Models: 1.5" Sanitary fitting to 14.3 mm hose barb)	¾” NPTF and NPTM to 3/8” hose barb (ST Models: 1.5" Sanitary fitting to 14.3 mm hose barb)	¾” NPTF and NPTM to 5/8” hose barb	¾” NPTF and NPTM with 11 mm hose barb adapter	¾” NPTF and NPTM with 11 mm hose barb adapter	¾” NPTF and NPTM with 16 mm hose barb adapter	¼” NPTM with 11 mm hose barb adapter	¼” NPTM w/ ball valve stepped (7, 10.5, 13 mm) hose barb adapter ¼” NPTM with 11 mm hose barb adapter	¼” NPTM w/ ball valve stepped (7, 10.5, 13 mm) hose barb adapter ¼” NPTM with 11 mm hose barb adapter
Max Pressure Inlet (psi)	99	99	99	99	99	99	71	71	71
Max Pressure Diff. (psi)	<42	<42	<42	<42	<42	<42	<42	<42	<42
Filtration Area (cm 2)	45.3	113	530	45.3	113	530	12.5	43	113

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301505

SKU Sterlitech	301505
Ficha del fabricante	O-ring PTFE, KST 47 (47mm), Portafiltro with Reservoir
URL fuente	https://www.sterlitech.com/o-ring-ptfe-kst-47-47mm-filter-holder-with-reservoir.html

Datos visibles del fabricante

O-ring PTFE, KST 47 (47mm), Portafiltro with Reservoir SKU: 301505 Brand: Advantec Size (mm): 47

Contenido visible del fabricante

Especificaciones KS 90 KS 90 ST KS 142 KS 142 ST KS 293 KS 293 ST KS 90 UH KS 142 UH KS 293 UH KST 47 KST 90 KST 142 Tamaño de filtro (mm) 90 142 293 90 142 293 47 90 142 Body 304 or 316 Acero inoxidable 304 or 316 Acero inoxidable 304 or 316 Acero inoxidable 304 Acero inoxidable 304 Acero inoxidable 304 Acero inoxidable 304 SS 304 or 316 Acero inoxidable 304 or 316 Acero inoxidable O-ring & Gasket Silicone and PTFE Silicone and PTFE Silicone and PTFE Silicone Silicone Silicone Silicone and PTFE Silicone and PTFE Silicone and PTFE Inlet/Outlet ¾” NPTF and NPTM to 3/8” hose barb (ST Models: 1.5" Sanitary fitting to 14.3 mm hose barb) ¾” NPTF and NPTM to 3/8” hose barb (ST Models: 1.5" Sanitary fitting to 14.3 mm hose barb) ¾” NPTF and NPTM to 5/8” hose barb ¾” NPTF and NPTM with 11 mm hose barb adapter ¾” NPTF and NPTM with 11 mm hose barb adapter ¾” NPTF and NPTM with 16 mm hose barb adapter ¼” NPTM with 11 mm hose barb adapter ¼” NPTM w/ ball valve stepped (7, 10.5, 13 mm) hose barb adapter ¼” NPTM with 11 mm hose barb adapter ¼” NPTM w/ ball valve stepped (7, 10.5, 13 mm) hose barb adapter ¼” NPTM with 11 mm hose barb adapter Max Pressure Inlet (psi) 99 99 99 99 99 99 71 71 71 Max Pressure Diff. (psi) <42 <42 <42 <42 <42 <42 <42 <42 <42 Filtration Area (cm 2) 45.3 113 530 45.3 113 530 12.5 43 113 Applications In-line gas or liquid filtration Ultraclean or sterilize gas or liquids Flow decay tests for pilot studies Hazardous toxicity testing and TCLP

Tabla fuente 1

	KS 90 KS 90 ST	KS 142 KS 142 ST	KS 293 KS 293 ST	KS 90 UH	KS 142 UH	KS 293 UH	KST 47	KST 90	KST 142
Tamaño de filtro (mm)	90	142	293	90	142	293	47	90	142
Body	304 or 316 Acero inoxidable	304 or 316 Acero inoxidable	304 or 316 Acero inoxidable	304 Acero inoxidable	304 Acero inoxidable	304 Acero inoxidable	304 SS	304 or 316 Acero inoxidable	304 or 316 Acero inoxidable
O-ring & Gasket	Silicone and PTFE	Silicone and PTFE	Silicone and PTFE	Silicone	Silicone	Silicone	Silicone and PTFE	Silicone and PTFE	Silicone and PTFE
Inlet/Outlet	¾” NPTF and NPTM to 3/8” hose barb (ST Models: 1.5" Sanitary fitting to 14.3 mm hose barb)	¾” NPTF and NPTM to 3/8” hose barb (ST Models: 1.5" Sanitary fitting to 14.3 mm hose barb)	¾” NPTF and NPTM to 5/8” hose barb	¾” NPTF and NPTM with 11 mm hose barb adapter	¾” NPTF and NPTM with 11 mm hose barb adapter	¾” NPTF and NPTM with 16 mm hose barb adapter	¼” NPTM with 11 mm hose barb adapter	¼” NPTM w/ ball valve stepped (7, 10.5, 13 mm) hose barb adapter ¼” NPTM with 11 mm hose barb adapter	¼” NPTM w/ ball valve stepped (7, 10.5, 13 mm) hose barb adapter ¼” NPTM with 11 mm hose barb adapter
Max Pressure Inlet (psi)	99	99	99	99	99	99	71	71	71
Max Pressure Diff. (psi)	<42	<42	<42	<42	<42	<42	<42	<42	<42
Filtration Area (cm 2)	45.3	113	530	45.3	113	530	12.5	43	113

301703

SKU Sterlitech	301703
Ficha del fabricante	Gasket PTFE, KST 90 (90mm)
URL fuente	https://www.sterlitech.com/gasket-ptfe-kst-90-90mm.html

Datos visibles del fabricante

Gasket PTFE, KST 90 (90mm) SKU: 301703 Brand: Advantec Size (mm): 90

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Contenido visible del fabricante

Especificaciones KS 90 KS 90 ST KS 142 KS 142 ST KS 293 KS 293 ST KS 90 UH KS 142 UH KS 293 UH KST 47 KST 90 KST 142 Tamaño de filtro (mm) 90 142 293 90 142 293 47 90 142 Body 304 or 316 Acero inoxidable 304 or 316 Acero inoxidable 304 or 316 Acero inoxidable 304 Acero inoxidable 304 Acero inoxidable 304 Acero inoxidable 304 SS 304 or 316 Acero inoxidable 304 or 316 Acero inoxidable O-ring & Gasket Silicone and PTFE Silicone and PTFE Silicone and PTFE Silicone Silicone Silicone Silicone and PTFE Silicone and PTFE Silicone and PTFE Inlet/Outlet ¾” NPTF and NPTM to 3/8” hose barb (ST Models: 1.5" Sanitary fitting to 14.3 mm hose barb) ¾” NPTF and NPTM to 3/8” hose barb (ST Models: 1.5" Sanitary fitting to 14.3 mm hose barb) ¾” NPTF and NPTM to 5/8” hose barb ¾” NPTF and NPTM with 11 mm hose barb adapter ¾” NPTF and NPTM with 11 mm hose barb adapter ¾” NPTF and NPTM with 16 mm hose barb adapter ¼” NPTM with 11 mm hose barb adapter ¼” NPTM w/ ball valve stepped (7, 10.5, 13 mm) hose barb adapter ¼” NPTM with 11 mm hose barb adapter ¼” NPTM w/ ball valve stepped (7, 10.5, 13 mm) hose barb adapter ¼” NPTM with 11 mm hose barb adapter Max Pressure Inlet (psi) 99 99 99 99 99 99 71 71 71 Max Pressure Diff. (psi) <42 <42 <42 <42 <42 <42 <42 <42 <42 Filtration Area (cm 2) 45.3 113 530 45.3 113 530 12.5 43 113 Applications In-line gas or liquid filtration Ultraclean or sterilize gas or liquids Flow decay tests for pilot studies Hazardous toxicity testing and TCLP

Tabla fuente 1

	KS 90 KS 90 ST	KS 142 KS 142 ST	KS 293 KS 293 ST	KS 90 UH	KS 142 UH	KS 293 UH	KST 47	KST 90	KST 142
Tamaño de filtro (mm)	90	142	293	90	142	293	47	90	142
Body	304 or 316 Acero inoxidable	304 or 316 Acero inoxidable	304 or 316 Acero inoxidable	304 Acero inoxidable	304 Acero inoxidable	304 Acero inoxidable	304 SS	304 or 316 Acero inoxidable	304 or 316 Acero inoxidable
O-ring & Gasket	Silicone and PTFE	Silicone and PTFE	Silicone and PTFE	Silicone	Silicone	Silicone	Silicone and PTFE	Silicone and PTFE	Silicone and PTFE
Inlet/Outlet	¾” NPTF and NPTM to 3/8” hose barb (ST Models: 1.5" Sanitary fitting to 14.3 mm hose barb)	¾” NPTF and NPTM to 3/8” hose barb (ST Models: 1.5" Sanitary fitting to 14.3 mm hose barb)	¾” NPTF and NPTM to 5/8” hose barb	¾” NPTF and NPTM with 11 mm hose barb adapter	¾” NPTF and NPTM with 11 mm hose barb adapter	¾” NPTF and NPTM with 16 mm hose barb adapter	¼” NPTM with 11 mm hose barb adapter	¼” NPTM w/ ball valve stepped (7, 10.5, 13 mm) hose barb adapter ¼” NPTM with 11 mm hose barb adapter	¼” NPTM w/ ball valve stepped (7, 10.5, 13 mm) hose barb adapter ¼” NPTM with 11 mm hose barb adapter
Max Pressure Inlet (psi)	99	99	99	99	99	99	71	71	71
Max Pressure Diff. (psi)	<42	<42	<42	<42	<42	<42	<42	<42	<42
Filtration Area (cm 2)	45.3	113	530	45.3	113	530	12.5	43	113

301707

SKU Sterlitech	301707
Ficha del fabricante	O-ring (FPM), KST 90 (90mm), Portafiltro with Reservoir, 2/PK
URL fuente	https://www.sterlitech.com/o-ring-fpm-kst-90-90mm-filter-holder-with-reservoir-2-pk.html

Datos visibles del fabricante

O-ring (FPM), KST 90 (90mm), Portafiltro with Reservoir, 2/PK SKU: 301707 Brand: Advantec Size (mm): 90

Contenido visible del fabricante

Especificaciones KS 90 KS 90 ST KS 142 KS 142 ST KS 293 KS 293 ST KS 90 UH KS 142 UH KS 293 UH KST 47 KST 90 KST 142 Tamaño de filtro (mm) 90 142 293 90 142 293 47 90 142 Body 304 or 316 Acero inoxidable 304 or 316 Acero inoxidable 304 or 316 Acero inoxidable 304 Acero inoxidable 304 Acero inoxidable 304 Acero inoxidable 304 SS 304 or 316 Acero inoxidable 304 or 316 Acero inoxidable O-ring & Gasket Silicone and PTFE Silicone and PTFE Silicone and PTFE Silicone Silicone Silicone Silicone and PTFE Silicone and PTFE Silicone and PTFE Inlet/Outlet ¾” NPTF and NPTM to 3/8” hose barb (ST Models: 1.5" Sanitary fitting to 14.3 mm hose barb) ¾” NPTF and NPTM to 3/8” hose barb (ST Models: 1.5" Sanitary fitting to 14.3 mm hose barb) ¾” NPTF and NPTM to 5/8” hose barb ¾” NPTF and NPTM with 11 mm hose barb adapter ¾” NPTF and NPTM with 11 mm hose barb adapter ¾” NPTF and NPTM with 16 mm hose barb adapter ¼” NPTM with 11 mm hose barb adapter ¼” NPTM w/ ball valve stepped (7, 10.5, 13 mm) hose barb adapter ¼” NPTM with 11 mm hose barb adapter ¼” NPTM w/

ball valve stepped (7, 10.5, 13 mm) hose barb adapter ¼” NPTM with 11 mm hose barb adapter Max Pressure Inlet (psi) 99 99 99 99 99 99 71 71 71 Max Pressure Diff. (psi) <42 <42 <42 <42 <42 <42 <42 <42 <42 Filtration Area (cm 2) 45.3 113 530 45.3 113 530 12.5 43 113 Applications In-line gas or liquid filtration Ultraclean or sterilize gas or liquids Flow decay tests for pilot studies Hazardous toxicity testing and TCLP

Tabla fuente 1

	KS 90 KS 90 ST	KS 142 KS 142 ST	KS 293 KS 293 ST	KS 90 UH	KS 142 UH	KS 293 UH	KST 47	KST 90	KST 142
Tamaño de filtro (mm)	90	142	293	90	142	293	47	90	142
Body	304 or 316 Acero inoxidable	304 or 316 Acero inoxidable	304 or 316 Acero inoxidable	304 Acero inoxidable	304 Acero inoxidable	304 Acero inoxidable	304 SS	304 or 316 Acero inoxidable	304 or 316 Acero inoxidable
O-ring & Gasket	Silicone and PTFE	Silicone and PTFE	Silicone and PTFE	Silicone	Silicone	Silicone	Silicone and PTFE	Silicone and PTFE	Silicone and PTFE
Inlet/Outlet	¾” NPTF and NPTM to 3/8” hose barb (ST Models: 1.5" Sanitary fitting to 14.3 mm hose barb)	¾” NPTF and NPTM to 3/8” hose barb (ST Models: 1.5" Sanitary fitting to 14.3 mm hose barb)	¾” NPTF and NPTM to 5/8” hose barb	¾” NPTF and NPTM with 11 mm hose barb adapter	¾” NPTF and NPTM with 11 mm hose barb adapter	¾” NPTF and NPTM with 16 mm hose barb adapter	¼” NPTM with 11 mm hose barb adapter	¼” NPTM w/ ball valve stepped (7, 10.5, 13 mm) hose barb adapter ¼” NPTM with 11 mm hose barb adapter	¼” NPTM w/ ball valve stepped (7, 10.5, 13 mm) hose barb adapter ¼” NPTM with 11 mm hose barb adapter
Max Pressure Inlet (psi)	99	99	99	99	99	99	71	71	71
Max Pressure Diff. (psi)	<42	<42	<42	<42	<42	<42	<42	<42	<42
Filtration Area (cm 2)	45.3	113	530	45.3	113	530	12.5	43	113

301903

SKU Sterlitech	301903
Ficha del fabricante	Gasket PTFE, KST 142 (142mm)
URL fuente	https://www.sterlitech.com/gasket-ptfe-kst-142-142mm.html

Datos visibles del fabricante

Gasket PTFE, KST 142 (142mm) SKU: 301903 Brand: Advantec Size (mm): 142

Contenido visible del fabricante

Especificaciones KS 90 KS 90 ST KS 142 KS 142 ST KS 293 KS 293 ST KS 90 UH KS 142 UH KS 293 UH KST 47 KST 90 KST 142 Tamaño de filtro (mm) 90 142 293 90 142 293 47 90 142 Body 304 or 316 Acero inoxidable 304 or 316 Acero inoxidable 304 or 316 Acero inoxidable 304 Acero inoxidable 304 Acero inoxidable 304 Acero inoxidable 304 SS 304 or 316 Acero inoxidable 304 or 316 Acero inoxidable O-ring & Gasket Silicone and PTFE Silicone and PTFE Silicone and PTFE Silicone Silicone Silicone Silicone and PTFE Silicone and PTFE Silicone and PTFE Inlet/Outlet ¾” NPTF and NPTM to 3/8” hose barb (ST Models: 1.5" Sanitary fitting to 14.3 mm hose barb) ¾” NPTF and NPTM to 3/8” hose barb (ST Models: 1.5" Sanitary fitting to 14.3 mm hose barb) ¾” NPTF and NPTM to 5/8” hose barb ¾” NPTF and NPTM with 11 mm hose barb adapter ¾” NPTF and NPTM with 11 mm hose barb adapter ¾” NPTF and NPTM with 16 mm hose barb adapter ¼” NPTM with 11 mm hose barb adapter ¼” NPTM w/ ball valve stepped (7, 10.5, 13 mm) hose barb adapter ¼” NPTM with 11 mm hose barb adapter ¼” NPTM w/ ball valve stepped (7, 10.5, 13 mm) hose barb adapter ¼” NPTM with 11 mm hose barb adapter Max Pressure Inlet (psi) 99 99 99 99 99 99 71 71 71 Max Pressure Diff. (psi) <42 <42 <42 <42 <42 <42 <42 <42 <42 Filtration Area (cm 2) 45.3 113 530 45.3 113 530 12.5 43 113 Applications In-line gas or liquid filtration Ultraclean or sterilize gas or liquids Flow decay tests for pilot studies Hazardous toxicity testing and TCLP

Tabla fuente 1

	KS 90 KS 90 ST	KS 142 KS 142 ST	KS 293 KS 293 ST	KS 90 UH	KS 142 UH	KS 293 UH	KST 47	KST 90	KST 142

Tamaño de filtro (mm)	90	142	293	90	142	293	47	90	142
Body	304 or 316 Acero inoxidable	304 or 316 Acero inoxidable	304 or 316 Acero inoxidable	304 Acero inoxidable	304 Acero inoxidable	304 Acero inoxidable	304 SS	304 or 316 Acero inoxidable	304 or 316 Acero inoxidable
O-ring & Gasket	Silicone and PTFE	Silicone and PTFE	Silicone and PTFE	Silicone	Silicone	Silicone	Silicone and PTFE	Silicone and PTFE	Silicone and PTFE
Inlet/Outlet	¾” NPTF and NPTM to 3/8” hose barb (ST Models: 1.5" Sanitary fitting to 14.3 mm hose barb)	¾” NPTF and NPTM to 3/8” hose barb (ST Models: 1.5" Sanitary fitting to 14.3 mm hose barb)	¾” NPTF and NPTM to 5/8” hose barb	¾” NPTF and NPTM with 11 mm hose barb adapter	¾” NPTF and NPTM with 11 mm hose barb adapter	¾” NPTF and NPTM with 16 mm hose barb adapter	¼” NPTM with 11 mm hose barb adapter	¼” NPTM w/ ball valve stepped (7, 10.5, 13 mm) hose barb adapter ¼” NPTM with 11 mm hose barb adapter	¼” NPTM w/ ball valve stepped (7, 10.5, 13 mm) hose barb adapter ¼” NPTM with 11 mm hose barb adapter
Max Pressure Inlet (psi)	99	99	99	99	99	99	71	71	71
Max Pressure Diff. (psi)	<42	<42	<42	<42	<42	<42	<42	<42	<42
Filtration Area (cm 2)	45.3	113	530	45.3	113	530	12.5	43	113

301906

SKU Sterlitech	301906
Ficha del fabricante	O-ring (FEP-encapsulated silicone), KST 142 (142mm)
URL fuente	https://www.sterlitech.com/o-ring-fep-encapsulated-silicone-kst-142-142mm.html

Datos visibles del fabricante

O-ring (FEP-encapsulated silicone), KST 142 (142mm) SKU: 301906 Brand: Advantec Size (mm): 142

Contenido visible del fabricante

Especificaciones KS 90 KS 90 ST KS 142 KS 142 ST KS 293 KS 293 ST KS 90 UH KS 142 UH KS 293 UH KST 47 KST 90 KST 142 Tamaño de filtro (mm) 90 142 293 90 142 293 47 90 142 Body 304 or 316 Acero inoxidable 304 or 316 Acero inoxidable 304 or 316 Acero inoxidable 304 Acero inoxidable 304 Acero inoxidable 304 Acero inoxidable 304 SS 304 or 316 Acero inoxidable 304 or 316 Acero inoxidable O-ring & Gasket Silicone and PTFE Silicone and PTFE Silicone and PTFE Silicone Silicone Silicone Silicone and PTFE Silicone and PTFE Silicone and PTFE Inlet/Outlet ¾” NPTF and NPTM to 3/8” hose barb (ST Models: 1.5" Sanitary fitting to 14.3 mm hose barb) ¾” NPTF and NPTM to 3/8” hose barb (ST Models: 1.5" Sanitary fitting to 14.3 mm hose barb) ¾” NPTF and NPTM to 5/8” hose barb ¾” NPTF and NPTM with 11 mm hose barb adapter ¾” NPTF and NPTM with 11 mm hose barb adapter ¾” NPTF and NPTM with 16 mm hose barb adapter ¼” NPTM with 11 mm hose barb adapter ¼” NPTM w/ ball valve stepped (7, 10.5, 13 mm) hose barb adapter ¼” NPTM with 11 mm hose barb adapter ¼” NPTM w/ ball valve stepped (7, 10.5, 13 mm) hose barb adapter ¼” NPTM with 11 mm hose barb adapter Max Pressure Inlet (psi) 99 99 99 99 99 99 71 71 71 Max Pressure Diff. (psi) <42 <42 <42 <42 <42 <42 <42 <42 <42 Filtration Area (cm 2) 45.3 113 530 45.3 113 530 12.5 43 113 Applications In-line gas or liquid filtration Ultraclean or sterilize gas or liquids Flow decay tests for pilot studies Hazardous toxicity testing and TCLP

Tabla fuente 1

	KS 90 KS 90 ST	KS 142 KS 142 ST	KS 293 KS 293 ST	KS 90 UH	KS 142 UH	KS 293 UH	KST 47	KST 90	KST 142
Tamaño de filtro (mm)	90	142	293	90	142	293	47	90	142
Body	304 or 316 Acero inoxidable	304 or 316 Acero inoxidable	304 or 316 Acero inoxidable	304 Acero inoxidable	304 Acero inoxidable	304 Acero inoxidable	304 SS	304 or 316 Acero inoxidable	304 or 316 Acero inoxidable
O-ring & Gasket	Silicone and PTFE	Silicone and PTFE	Silicone and PTFE	Silicone	Silicone	Silicone	Silicone and PTFE	Silicone and PTFE	Silicone and PTFE

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Inlet/Outlet	¾” NPTF and NPTM to 3/8” hose barb (ST Models: 1.5" Sanitary fitting to 14.3 mm hose barb)	¾” NPTF and NPTM to 3/8” hose barb (ST Models: 1.5" Sanitary fitting to 14.3 mm hose barb)	¾” NPTF and NPTM to 5/8” hose barb	¾” NPTF and NPTM with 11 mm hose barb adapter	¾” NPTF and NPTM with 11 mm hose barb adapter	¾” NPTF and NPTM with 16 mm hose barb adapter	¼” NPTM with 11 mm hose barb adapter	¼” NPTM w/ ball valve stepped (7, 10.5, 13 mm) hose barb adapter ¼” NPTM with 11 mm hose barb adapter	¼” NPTM w/ ball valve stepped (7, 10.5, 13 mm) hose barb adapter ¼” NPTM with 11 mm hose barb adapter
Max Pressure Inlet (psi)	99	99	99	99	99	99	71	71	71
Max Pressure Diff. (psi)	<42	<42	<42	<42	<42	<42	<42	<42	<42
Filtration Area (cm 2)	45.3	113	530	45.3	113	530	12.5	43	113

301907

SKU Sterlitech	301907
Ficha del fabricante	O-ring (FPM), KST 142 (142mm), Portafiltro with Reservoir
URL fuente	https://www.sterlitech.com/o-ring-fpm-kst-142-142mm-filter-holder-with-reservoir.html

Datos visibles del fabricante

O-ring (FPM), KST 142 (142mm), Portafiltro with Reservoir SKU: 301907 Brand: Advantec Size (mm): 142

Contenido visible del fabricante

Especificaciones KS 90 KS 90 ST KS 142 KS 142 ST KS 293 KS 293 ST KS 90 UH KS 142 UH KS 293 UH KST 47 KST 90 KST 142 Tamaño de filtro (mm) 90 142 293 90 142 293 47 90 142 Body 304 or 316 Acero inoxidable 304 or 316 Acero inoxidable 304 or 316 Acero inoxidable 304 Acero inoxidable 304 Acero inoxidable 304 Acero inoxidable 304 SS 304 or 316 Acero inoxidable 304 or 316 Acero inoxidable O-ring & Gasket Silicone and PTFE Silicone and PTFE Silicone and PTFE Silicone Silicone Silicone Silicone and PTFE Silicone and PTFE Silicone and PTFE Inlet/Outlet ¾” NPTF and NPTM to 3/8” hose barb (ST Models: 1.5" Sanitary fitting to 14.3 mm hose barb) ¾” NPTF and NPTM to 3/8” hose barb (ST Models: 1.5" Sanitary fitting to 14.3 mm hose barb) ¾” NPTF and NPTM to 5/8” hose barb ¾” NPTF and NPTM with 11 mm hose barb adapter ¾” NPTF and NPTM with 11 mm hose barb adapter ¾” NPTF and NPTM with 16 mm hose barb adapter ¼” NPTM with 11 mm hose barb adapter ¼” NPTM w/ ball valve stepped (7, 10.5, 13 mm) hose barb adapter ¼” NPTM with 11 mm hose barb adapter ¼” NPTM w/ ball valve stepped (7, 10.5, 13 mm) hose barb adapter ¼” NPTM with 11 mm hose barb adapter Max Pressure Inlet (psi) 99 99 99 99 99 99 71 71 71 Max Pressure Diff. (psi) <42 <42 <42 <42 <42 <42 <42 <42 <42 Filtration Area (cm 2) 45.3 113 530 45.3 113 530 12.5 43 113 Applications In-line gas or liquid filtration Ultraclean or sterilize gas or liquids Flow decay tests for pilot studies Hazardous toxicity testing and TCLP

Tabla fuente 1

	KS 90 KS 90 ST	KS 142 KS 142 ST	KS 293 KS 293 ST	KS 90 UH	KS 142 UH	KS 293 UH	KST 47	KST 90	KST 142
Tamaño de filtro (mm)	90	142	293	90	142	293	47	90	142
Body	304 or 316 Acero inoxidable	304 or 316 Acero inoxidable	304 or 316 Acero inoxidable	304 Acero inoxidable	304 Acero inoxidable	304 Acero inoxidable	304 SS	304 or 316 Acero inoxidable	304 or 316 Acero inoxidable
O-ring & Gasket	Silicone and PTFE	Silicone and PTFE	Silicone and PTFE	Silicone	Silicone	Silicone	Silicone and PTFE	Silicone and PTFE	Silicone and PTFE
Inlet/Outlet	¾” NPTF and NPTM to 3/8” hose barb (ST Models: 1.5" Sanitary fitting to 14.3 mm hose barb)	¾” NPTF and NPTM to 3/8” hose barb (ST Models: 1.5" Sanitary fitting to 14.3 mm hose barb)	¾” NPTF and NPTM to 5/8” hose barb	¾” NPTF and NPTM with 11 mm hose barb adapter	¾” NPTF and NPTM with 11 mm hose barb adapter	¾” NPTF and NPTM with 16 mm hose barb adapter	¼” NPTM with 11 mm hose barb adapter	¼” NPTM w/ ball valve stepped (7, 10.5, 13 mm) hose barb adapter ¼” NPTM with 11 mm hose barb adapter	¼” NPTM w/ ball valve stepped (7, 10.5, 13 mm) hose barb adapter ¼” NPTM with 11 mm hose barb adapter
Max Pressure Inlet (psi)	99	99	99	99	99	99	71	71	71
Max Pressure Diff. (psi)	<42	<42	<42	<42	<42	<42	<42	<42	<42

Filtration Area (cm 2)	45.3	113	530	45.3	113	530	12.5	43	113

302503

SKU Sterlitech	302503
Ficha del fabricante	PTFE Gasket 293mm
URL fuente	https://www.sterlitech.com/ptfe-gasket-293mm.html

Datos visibles del fabricante

PTFE Gasket 293mm SKU: 302503 Brand: Advantec Size (mm): 293

Contenido visible del fabricante

Especificaciones KS 90 KS 90 ST KS 142 KS 142 ST KS 293 KS 293 ST KS 90 UH KS 142 UH KS 293 UH KST 47 KST 90 KST 142 Tamaño de filtro (mm) 90 142 293 90 142 293 47 90 142 Body 304 or 316 Acero inoxidable 304 or 316 Acero inoxidable 304 or 316 Acero inoxidable 304 Acero inoxidable 304 Acero inoxidable 304 Acero inoxidable 304 SS 304 or 316 Acero inoxidable 304 or 316 Acero inoxidable O-ring & Gasket Silicone and PTFE Silicone and PTFE Silicone and PTFE Silicone Silicone Silicone Silicone and PTFE Silicone and PTFE Silicone and PTFE Inlet/Outlet ¾” NPTF and NPTM to 3/8” hose barb (ST Models: 1.5" Sanitary fitting to 14.3 mm hose barb) ¾” NPTF and NPTM to 3/8” hose barb (ST Models: 1.5" Sanitary fitting to 14.3 mm hose barb) ¾” NPTF and NPTM to 5/8” hose barb ¾” NPTF and NPTM with 11 mm hose barb adapter ¾” NPTF and NPTM with 11 mm hose barb adapter ¾” NPTF and NPTM with 16 mm hose barb adapter ¼” NPTM with 11 mm hose barb adapter ¼” NPTM w/ ball valve stepped (7, 10.5, 13 mm) hose barb adapter ¼” NPTM with 11 mm hose barb adapter ¼” NPTM w/ ball valve stepped (7, 10.5, 13 mm) hose barb adapter ¼” NPTM with 11 mm hose barb adapter Max Pressure Inlet (psi) 99 99 99 99 99 99 71 71 71 Max Pressure Diff. (psi) <42 <42 <42 <42 <42 <42 <42 <42 <42 Filtration Area (cm 2) 45.3 113 530 45.3 113 530 12.5 43 113 Applications In-line gas or liquid filtration Ultraclean or sterilize gas or liquids Flow decay tests for pilot studies Hazardous toxicity testing and TCLP

Tabla fuente 1

	KS 90 KS 90 ST	KS 142 KS 142 ST	KS 293 KS 293 ST	KS 90 UH	KS 142 UH	KS 293 UH	KST 47	KST 90	KST 142
Tamaño de filtro (mm)	90	142	293	90	142	293	47	90	142
Body	304 or 316 Acero inoxidable	304 or 316 Acero inoxidable	304 or 316 Acero inoxidable	304 Acero inoxidable	304 Acero inoxidable	304 Acero inoxidable	304 SS	304 or 316 Acero inoxidable	304 or 316 Acero inoxidable
O-ring & Gasket	Silicone and PTFE	Silicone and PTFE	Silicone and PTFE	Silicone	Silicone	Silicone	Silicone and PTFE	Silicone and PTFE	Silicone and PTFE
Inlet/Outlet	¾” NPTF and NPTM to 3/8” hose barb (ST Models: 1.5" Sanitary fitting to 14.3 mm hose barb)	¾” NPTF and NPTM to 3/8” hose barb (ST Models: 1.5" Sanitary fitting to 14.3 mm hose barb)	¾” NPTF and NPTM to 5/8” hose barb	¾” NPTF and NPTM with 11 mm hose barb adapter	¾” NPTF and NPTM with 11 mm hose barb adapter	¾” NPTF and NPTM with 16 mm hose barb adapter	¼” NPTM with 11 mm hose barb adapter	¼” NPTM w/ ball valve stepped (7, 10.5, 13 mm) hose barb adapter ¼” NPTM with 11 mm hose barb adapter	¼” NPTM w/ ball valve stepped (7, 10.5, 13 mm) hose barb adapter ¼” NPTM with 11 mm hose barb adapter
Max Pressure Inlet (psi)	99	99	99	99	99	99	71	71	71
Max Pressure Diff. (psi)	<42	<42	<42	<42	<42	<42	<42	<42	<42
Filtration Area (cm 2)	45.3	113	530	45.3	113	530	12.5	43	113

302505

SKU Sterlitech	302505
Ficha del fabricante	Silicone O-ring for KS 293
URL fuente	https://www.sterlitech.com/silicone-o-ring-for-ks-293.html

Datos visibles del fabricante

Importadora Gyb Limitada
Padre orellana 1476
Santiago CL13101 Chile

Silicone O-ring for KS 293 SKU: 302505 Brand: Advantec Size (mm): 293

Contenido visible del fabricante

Especificaciones KS 90 KS 90 ST KS 142 KS 142 ST KS 293 KS 293 ST KS 90 UH KS 142 UH KS 293 UH KST 47 KST 90 KST 142 Tamaño de filtro (mm) 90 142 293 90 142 293 47 90 142 Body 304 or 316 Acero inoxidable 304 or 316 Acero inoxidable 304 or 316 Acero inoxidable 304 Acero inoxidable 304 Acero inoxidable 304 Acero inoxidable 304 SS 304 or 316 Acero inoxidable 304 or 316 Acero inoxidable O-ring & Gasket Silicone and PTFE Silicone and PTFE Silicone and PTFE Silicone Silicone Silicone Silicone and PTFE Silicone and PTFE Silicone and PTFE Inlet/Outlet ¾” NPTF and NPTM to 3/8” hose barb (ST Models: 1.5" Sanitary fitting to 14.3 mm hose barb) ¾” NPTF and NPTM to 3/8” hose barb (ST Models: 1.5" Sanitary fitting to 14.3 mm hose barb) ¾” NPTF and NPTM to 5/8” hose barb ¾” NPTF and NPTM with 11 mm hose barb adapter ¾” NPTF and NPTM with 11 mm hose barb adapter ¾” NPTF and NPTM with 16 mm hose barb adapter ¼” NPTM with 11 mm hose barb adapter ¼” NPTM w/ ball valve stepped (7, 10.5, 13 mm) hose barb adapter ¼” NPTM with 11 mm hose barb adapter ¼” NPTM w/ ball valve stepped (7, 10.5, 13 mm) hose barb adapter ¼” NPTM with 11 mm hose barb adapter Max Pressure Inlet (psi) 99 99 99 99 99 99 71 71 71 Max Pressure Diff. (psi) <42 <42 <42 <42 <42 <42 <42 <42 <42 Filtration Area (cm 2) 45.3 113 530 45.3 113 530 12.5 43 113 Applications In-line gas or liquid filtration Ultraclean or sterilize gas or liquids Flow decay tests for pilot studies Hazardous toxicity testing and TCLP

Tabla fuente 1

	KS 90 KS 90 ST	KS 142 KS 142 ST	KS 293 KS 293 ST	KS 90 UH	KS 142 UH	KS 293 UH	KST 47	KST 90	KST 142
Tamaño de filtro (mm)	90	142	293	90	142	293	47	90	142
Body	304 or 316 Acero inoxidable	304 or 316 Acero inoxidable	304 or 316 Acero inoxidable	304 Acero inoxidable	304 Acero inoxidable	304 Acero inoxidable	304 SS	304 or 316 Acero inoxidable	304 or 316 Acero inoxidable
O-ring & Gasket	Silicone and PTFE	Silicone and PTFE	Silicone and PTFE	Silicone	Silicone	Silicone	Silicone and PTFE	Silicone and PTFE	Silicone and PTFE
Inlet/Outlet	¾” NPTF and NPTM to 3/8” hose barb (ST Models: 1.5" Sanitary fitting to 14.3 mm hose barb)	¾” NPTF and NPTM to 3/8” hose barb (ST Models: 1.5" Sanitary fitting to 14.3 mm hose barb)	¾” NPTF and NPTM to 5/8” hose barb	¾” NPTF and NPTM with 11 mm hose barb adapter	¾” NPTF and NPTM with 11 mm hose barb adapter	¾” NPTF and NPTM with 16 mm hose barb adapter	¼” NPTM with 11 mm hose barb adapter	¼” NPTM w/ ball valve stepped (7, 10.5, 13 mm) hose barb adapter ¼” NPTM with 11 mm hose barb adapter	¼” NPTM w/ ball valve stepped (7, 10.5, 13 mm) hose barb adapter ¼” NPTM with 11 mm hose barb adapter
Max Pressure Inlet (psi)	99	99	99	99	99	99	71	71	71
Max Pressure Diff. (psi)	<42	<42	<42	<42	<42	<42	<42	<42	<42
Filtration Area (cm 2)	45.3	113	530	45.3	113	530	12.5	43	113

302506

SKU Sterlitech	302506
Ficha del fabricante	Encapsulated FEP O-ring for 293mm
URL fuente	https://www.sterlitech.com/encapsulated-fep-o-ring-for-293mm.html

Datos visibles del fabricante

Encapsulated FEP O-ring for 293mm SKU: 302506 Brand: Advantec Size (mm): 293

Contenido visible del fabricante

Especificaciones KS 90 KS 90 ST KS 142 KS 142 ST KS 293 KS 293 ST KS 90 UH KS 142 UH KS 293 UH KST 47 KST 90 KST 142 Tamaño de filtro (mm) 90 142 293 90 142 293 47 90 142 Body 304 or 316 Acero inoxidable 304 or 316 Acero inoxidable 304 or 316 Acero inoxidable 304 Acero inoxidable 304 Acero inoxidable 304 Acero inoxidable 304 SS 304 or 316 Acero inoxidable 304 or 316 Acero inoxidable O-ring & Gasket Silicone and PTFE Silicone and PTFE Silicone and PTFE Silicone Silicone Silicone Silicone and PTFE Silicone and PTFE Silicone and PTFE Inlet/Outlet ¾” NPTF and NPTM to 3/8” hose barb (ST Models: 1.5" Sanitary fitting to 14.3 mm hose barb) ¾” NPTF and NPTM to 3/8” hose barb (ST Models: 1.5" Sanitary fitting to 14.3 mm hose barb) ¾” NPTF and NPTM to 5/8” hose barb ¾” NPTF and NPTM with 11 mm hose barb adapter ¾” NPTF and NPTM with 11 mm hose barb adapter ¾” NPTF and NPTM with 16 mm hose barb adapter ¼” NPTM with 11 mm

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hose barb adapter ¼” NPTM w/ ball valve stepped (7, 10.5, 13 mm) hose barb adapter ¼” NPTM with 11 mm hose barb adapter ¼” NPTM w/ ball valve stepped (7, 10.5, 13 mm) hose barb adapter ¼” NPTM with 11 mm hose barb adapter Max Pressure Inlet (psi) 99 99 99 99 99 99 71 71 71 Max Pressure Diff. (psi) <42 <42 <42 <42 <42 <42 <42 <42 <42 Filtration Area (cm 2) 45.3 113 530 45.3 113 530 12.5 43 113 Applications In-line gas or liquid filtration Ultraclean or sterilize gas or liquids Flow decay tests for pilot studies Hazardous toxicity testing and TCLP

Tabla fuente 1

	KS 90 KS 90 ST	KS 142 KS 142 ST	KS 293 KS 293 ST	KS 90 UH	KS 142 UH	KS 293 UH	KST 47	KST 90	KST 142
Tamaño de filtro (mm)	90	142	293	90	142	293	47	90	142
Body	304 or 316 Acero inoxidable	304 or 316 Acero inoxidable	304 or 316 Acero inoxidable	304 Acero inoxidable	304 Acero inoxidable	304 Acero inoxidable	304 SS	304 or 316 Acero inoxidable	304 or 316 Acero inoxidable
O-ring & Gasket	Silicone and PTFE	Silicone and PTFE	Silicone and PTFE	Silicone	Silicone	Silicone	Silicone and PTFE	Silicone and PTFE	Silicone and PTFE
Inlet/Outlet	¾” NPTF and NPTM to 3/8” hose barb (ST Models: 1.5" Sanitary fitting to 14.3 mm hose barb)	¾” NPTF and NPTM to 3/8” hose barb (ST Models: 1.5" Sanitary fitting to 14.3 mm hose barb)	¾” NPTF and NPTM to 5/8” hose barb	¾” NPTF and NPTM with 11 mm hose barb adapter	¾” NPTF and NPTM with 11 mm hose barb adapter	¾” NPTF and NPTM with 16 mm hose barb adapter	¼” NPTM with 11 mm hose barb adapter	¼” NPTM w/ ball valve stepped (7, 10.5, 13 mm) hose barb adapter ¼” NPTM with 11 mm hose barb adapter	¼” NPTM w/ ball valve stepped (7, 10.5, 13 mm) hose barb adapter ¼” NPTM with 11 mm hose barb adapter
Max Pressure Inlet (psi)	99	99	99	99	99	99	71	71	71
Max Pressure Diff. (psi)	<42	<42	<42	<42	<42	<42	<42	<42	<42
Filtration Area (cm 2)	45.3	113	530	45.3	113	530	12.5	43	113

302507

SKU Sterlitech	302507
Ficha del fabricante	Viton O-ring for 293mm Holders
URL fuente	https://www.sterlitech.com/viton-o-ring-for-293mm-holders.html

Datos visibles del fabricante

Viton O-ring for 293mm Holders SKU: 302507 Brand: Advantec Size (mm): 293

Contenido visible del fabricante

Especificaciones KS 90 KS 90 ST KS 142 KS 142 ST KS 293 KS 293 ST KS 90 UH KS 142 UH KS 293 UH KST 47 KST 90 KST 142 Tamaño de filtro (mm) 90 142 293 90 142 293 47 90 142 Body 304 or 316 Acero inoxidable 304 or 316 Acero inoxidable 304 or 316 Acero inoxidable 304 Acero inoxidable 304 Acero inoxidable 304 Acero inoxidable 304 SS 304 or 316 Acero inoxidable 304 or 316 Acero inoxidable O-ring & Gasket Silicone and PTFE Silicone and PTFE Silicone and PTFE Silicone Silicone Silicone Silicone and PTFE Silicone and PTFE Silicone and PTFE Inlet/Outlet ¾” NPTF and NPTM to 3/8” hose barb (ST Models: 1.5" Sanitary fitting to 14.3 mm hose barb) ¾” NPTF and NPTM to 3/8” hose barb (ST Models: 1.5" Sanitary fitting to 14.3 mm hose barb) ¾” NPTF and NPTM to 5/8” hose barb ¾” NPTF and NPTM with 11 mm hose barb adapter ¾” NPTF and NPTM with 11 mm hose barb adapter ¾” NPTF and NPTM with 16 mm hose barb adapter ¼” NPTM with 11 mm hose barb adapter ¼” NPTM w/ ball valve stepped (7, 10.5, 13 mm) hose barb adapter ¼” NPTM with 11 mm hose barb adapter ¼” NPTM w/ ball valve stepped (7, 10.5, 13 mm) hose barb adapter ¼” NPTM with 11 mm hose barb adapter Max Pressure Inlet (psi) 99 99 99 99 99 99 71 71 71 Max Pressure Diff. (psi) <42 <42 <42 <42 <42 <42 <42 <42 <42 Filtration Area (cm 2) 45.3 113 530 45.3 113 530 12.5 43 113 Applications In-line gas or liquid filtration Ultraclean or sterilize gas or liquids Flow decay tests for pilot studies Hazardous toxicity testing and TCLP

Tabla fuente 1

	KS 90 KS 90 ST	KS 142 KS 142 ST	KS 293 KS 293 ST	KS 90 UH	KS 142 UH	KS 293 UH	KST 47	KST 90	KST 142

Tamaño de filtro (mm)	90	142	293	90	142	293	47	90	142
Body	304 or 316 Acero inoxidable	304 or 316 Acero inoxidable	304 or 316 Acero inoxidable	304 Acero inoxidable	304 Acero inoxidable	304 Acero inoxidable	304 SS	304 or 316 Acero inoxidable	304 or 316 Acero inoxidable
O-ring & Gasket	Silicone and PTFE	Silicone and PTFE	Silicone and PTFE	Silicone	Silicone	Silicone	Silicone and PTFE	Silicone and PTFE	Silicone and PTFE
Inlet/Outlet	¾” NPTF and NPTM to 3/8” hose barb (ST Models: 1.5" Sanitary fitting to 14.3 mm hose barb)	¾” NPTF and NPTM to 3/8” hose barb (ST Models: 1.5" Sanitary fitting to 14.3 mm hose barb)	¾” NPTF and NPTM to 5/8” hose barb	¾” NPTF and NPTM with 11 mm hose barb adapter	¾” NPTF and NPTM with 11 mm hose barb adapter	¾” NPTF and NPTM with 16 mm hose barb adapter	¼” NPTM with 11 mm hose barb adapter	¼” NPTM w/ ball valve stepped (7, 10.5, 13 mm) hose barb adapter ¼” NPTM with 11 mm hose barb adapter	¼” NPTM w/ ball valve stepped (7, 10.5, 13 mm) hose barb adapter ¼” NPTM with 11 mm hose barb adapter
Max Pressure Inlet (psi)	99	99	99	99	99	99	71	71	71
Max Pressure Diff. (psi)	<42	<42	<42	<42	<42	<42	<42	<42	<42
Filtration Area (cm 2)	45.3	113	530	45.3	113	530	12.5	43	113

304504

SKU Sterlitech	304504
Ficha del fabricante	Locking Nut Gasket - PTFE
URL fuente	https://www.sterlitech.com/gas-line-holder-parts-304504.html

Datos visibles del fabricante

Locking Nut Gasket - PTFE SKU: 304504 Brand: Advantec Size (mm): 25

Contenido visible del fabricante

Applications Point-of-use filtration on sterile filling machines In-line filter between pressure source and dispensing vessel Ultracleaning and sterilization of compressed gases Flow decay studies for scale-up (sanitary) KS 13 is recommended to clarify and sterilize small liquid volumes (clearing serums, purifying viral solutions)

304702

SKU Sterlitech	304702
Ficha del fabricante	PTFE Gasket, LS47
URL fuente	https://www.sterlitech.com/ptfe-gasket-ls47.html

Datos visibles del fabricante

PTFE Gasket, LS47 SKU: 304702 Brand: Advantec Size (mm): 47

Contenido visible del fabricante

Applications Point-of-use filtration on sterile filling machines In-line filter between pressure source and dispensing vessel Ultracleaning and sterilization of compressed gases Flow decay studies for scale-up (sanitary) KS 13 is recommended to clarify and sterilize small liquid volumes (clearing serums, purifying viral solutions)

304704

SKU Sterlitech	304704
Ficha del fabricante	Locking Ring Gasket - PTFE
URL fuente	https://www.sterlitech.com/gas-line-holder-parts-304704.html

Datos visibles del fabricante

Locking Ring Gasket - PTFE SKU: 304704 Brand: Advantec Size (mm): 47

Contenido visible del fabricante

Applications Point-of-use filtration on sterile filling machines In-line filter between pressure source and dispensing vessel Ultracleaning and sterilization of compressed gases Flow decay studies for scale-up (sanitary) KS 13 is recommended to clarify and sterilize small liquid volumes (clearing serums, purifying viral solutions)

304714

SKU Sterlitech	304714
Ficha del fabricante	Viton O-ring LS47
URL fuente	https://www.sterlitech.com/gas-line-holder-parts-304714.html

Datos visibles del fabricante

Viton O-ring LS47 SKU: 304714 Brand: Advantec Size (mm): 47

Contenido visible del fabricante

Applications Point-of-use filtration on sterile filling machines In-line filter between pressure source and dispensing vessel Ultracleaning and sterilization of compressed gases Flow decay studies for scale-up (sanitary) KS 13 is recommended to clarify and sterilize small liquid volumes (clearing serums, purifying viral solutions)

304716

SKU Sterlitech	304716
Ficha del fabricante	FEP Encapsulated O-ring for LS47
URL fuente	https://www.sterlitech.com/fep-encapsulated-o-ring-for-ls47.html

Datos visibles del fabricante

FEP Encapsulated O-ring for LS47 SKU: 304716 Brand: Advantec Size (mm): 47

Contenido visible del fabricante

Applications Point-of-use filtration on sterile filling machines In-line filter between pressure source and dispensing vessel Ultracleaning and sterilization of compressed gases Flow decay studies for scale-up (sanitary) KS 13 is recommended to clarify and sterilize small liquid volumes (clearing serums, purifying viral solutions)

304906

SKU Sterlitech	304906
Ficha del fabricante	Viton Inner O-Ring, LS47HP (3/pk)
URL fuente	https://www.sterlitech.com/viton-inner-o-ring-ls47hp-3-pk.html

Datos visibles del fabricante

Viton Inner O-Ring, LS47HP (3/pk) SKU: 304906 Brand: Advantec Size (mm): 47

Contenido visible del fabricante

Applications Point-of-use filtration on sterile filling machines In-line filter between pressure source and dispensing vessel Ultracleaning and sterilization of compressed gases Flow decay studies for scale-up (sanitary) KS 13 is recommended to clarify and sterilize small liquid volumes (clearing serums, purifying viral solutions)

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304910

SKU Sterlitech	304910
Ficha del fabricante	Viton Outer O-Ring LS47HP (3/pk)
URL fuente	https://www.sterlitech.com/viton-outer-o-ring-ls47hp-3-pk.html

Datos visibles del fabricante

Viton Outer O-Ring LS47HP (3/pk) SKU: 304910 Brand: Advantec Size (mm): 47

Contenido visible del fabricante

Applications Point-of-use filtration on sterile filling machines In-line filter between pressure source and dispensing vessel Ultracleaning and sterilization of compressed gases Flow decay studies for scale-up (sanitary) KS 13 is recommended to clarify and sterilize small liquid volumes (clearing serums, purifying viral solutions)

373017

SKU Sterlitech	373017
Ficha del fabricante	O-ring for PVC Manifold
URL fuente	https://www.sterlitech.com/vacuum-manifold-parts-373017.html

Datos visibles del fabricante

O-ring for PVC Manifold SKU: 373017 Brand: Advantec Material Type: PVC

Contenido visible del fabricante

Especificaciones KMX1 KMX3 KMP3 KMP6 Number of stations 1 3 3 6 Body & branches Polyvinylchloride (PVC) Polyvinylchloride (PVC) Polyvinylchloride (PVC) Polyvinylchloride (PVC) Valves PTFE stopcock, PVC body PTFE stopcock, PVC body PTFE stopcock, PVC body PTFE stopcock, PVC body Cup type Exterior taper Exterior taper Standard Standard Outlet ¼” MNTP to hose barb (connects to 3/8” ID vacuum tubing) ¼” MNTP to hose barb (connects to 3/8” ID vacuum tubing) ¼” MNTP to hose barb (connects to 3/8” ID vacuum tubing) ¼” MNTP to hose barb (connects to 3/8” ID vacuum tubing) Max Temp. 60 C (140 F) 60 C (140 F) 60 C (140 F) 60 C (140 F) Distance between stations N/A 6.5” 5.5” 4.75” Applications Multiple sample filtration Ideal for EPA Method 1664: Oil & Grease Analysis Detecting and enumerating bacteria using EPA Filtro de membrana (MF) technique

Tabla fuente 1

	KMX1	KMX3	KMP3	KMP6
Number of stations	1	3	3	6
Body & branches	Polyvinylchloride (PVC)	Polyvinylchloride (PVC)	Polyvinylchloride (PVC)	Polyvinylchloride (PVC)
Valves	PTFE stopcock, PVC body	PTFE stopcock, PVC body	PTFE stopcock, PVC body	PTFE stopcock, PVC body
Cup type	Exterior taper	Exterior taper	Standard	Standard
Outlet	¼” MNTP to hose barb (connects to 3/8” ID vacuum tubing)	¼” MNTP to hose barb (connects to 3/8” ID vacuum tubing)	¼” MNTP to hose barb (connects to 3/8” ID vacuum tubing)	¼” MNTP to hose barb (connects to 3/8” ID vacuum tubing)
Max Temp.	60 C (140 F)	60 C (140 F)	60 C (140 F)	60 C (140 F)
Distance between stations	N/A	6.5”	5.5”	4.75”

373018

SKU Sterlitech	373018
Ficha del fabricante	EPR Gasket for New PVC Manifold
URL fuente	https://www.sterlitech.com/vacuum-manifold-parts-373018.html

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Santiago CL13101 Chile

Datos visibles del fabricante

EPR Gasket for New PVC Manifold SKU: 373018 Brand: Advantec Material Type: PVC

Contenido visible del fabricante

Especificaciones KMX1 KMX3 KMP3 KMP6 Number of stations 1 3 3 6 Body & branches Polyvinylchloride (PVC) Polyvinylchloride (PVC) Polyvinylchloride (PVC) Polyvinylchloride (PVC) Valves PTFE stopcock, PVC body PTFE stopcock, PVC body PTFE stopcock, PVC body PTFE stopcock, PVC body Cup type Exterior taper Exterior taper Standard Standard Outlet ¼” MNTP to hose barb (connects to 3/8” ID vacuum tubing) ¼” MNTP to hose barb (connects to 3/8” ID vacuum tubing) ¼” MNTP to hose barb (connects to 3/8” ID vacuum tubing) ¼” MNTP to hose barb (connects to 3/8” ID vacuum tubing) Max Temp. 60 C (140 F) 60 C (140 F) 60 C (140 F) 60 C (140 F) Distance between stations N/A 6.5” 5.5” 4.75” Applications Multiple sample filtration Ideal for EPA Method 1664: Oil & Grease Analysis Detecting and enumerating bacteria using EPA Filtro de membrana (MF) technique

Tabla fuente 1

	KMX1	KMX3	KMP3	KMP6
Number of stations	1	3	3	6
Body & branches	Polyvinylchloride (PVC)	Polyvinylchloride (PVC)	Polyvinylchloride (PVC)	Polyvinylchloride (PVC)
Valves	PTFE stopcock, PVC body	PTFE stopcock, PVC body	PTFE stopcock, PVC body	PTFE stopcock, PVC body
Cup type	Exterior taper	Exterior taper	Standard	Standard
Outlet	¼” MNTP to hose barb (connects to 3/8” ID vacuum tubing)	¼” MNTP to hose barb (connects to 3/8” ID vacuum tubing)	¼” MNTP to hose barb (connects to 3/8” ID vacuum tubing)	¼” MNTP to hose barb (connects to 3/8” ID vacuum tubing)
Max Temp.	60 C (140 F)	60 C (140 F)	60 C (140 F)	60 C (140 F)
Distance between stations	N/A	6.5”	5.5”	4.75”

530108

SKU Sterlitech	530108
Ficha del fabricante	Viton O-ring PP/PFA47
URL fuente	https://www.sterlitech.com/viton-o-ring-pp-pfa47.html

Datos visibles del fabricante

Viton O-ring PP/PFA47 SKU: 530108 Brand: Advantec Size (mm): 47

Contenido visible del fabricante

Especificaciones Swinnex Holder PFA 25 PFA 47 PP 25 PP 47 PPO 47 Tamaño de filtro (mm) 13 25 47 25 47 47 Body Polypropylene PFA PFA Polypropylene O-rings/ Gaskets Silicone Perfluoroelastomer Perfluoroelastomer Silicone Silicone Silicone, PTFE Inlet/Outlet Female luer lock Male luer slip Female luer lock Male luer slip Combo ¼” NPTM ¼“ tubing adapter Female luer lock Male luer slip Combo ¼” NPTM, Male luer slip Open face/ combo ¼” NPTM, female luer slip Max Pressure Diff. (psi) ≤40 ≤42 ≤42 ≤71 ≤71 N/A Filtration Area (cm 2) 0.7 3.5 13.5 3.5 13.5 13.5 Applications Low pressure filtration (<71 psi for PP, <42 psi for PFA) Ultraclean and sterilize liquids Aseptic sampling of liquids or gases at point-of-use Environmental air sampling (PPO 47*) Syringe Portafiltros: Biofluids, ophthalmics, gas chromatography samples, and dust-free lubricants Particulate and microorganism removal from small samples (≤5ml)

Tabla fuente 1

	Swinnex Holder	PFA 25	PFA 47	PP 25	PP 47	PPO 47
Tamaño de filtro (mm)	13	25	47	25	47	47
Body	Polypropylene	PFA	PFA		Polypropylene	
O-rings/ Gaskets	Silicone	Perfluoroelastomer	Perfluoroelastomer	Silicone	Silicone	Silicone, PTFE
Inlet/Outlet	Female luer lock Male luer slip	Female luer lock Male luer slip	Combo ¼” NPTM ¼“ tubing adapter	Female luer lock Male luer slip	Combo ¼” NPTM, Male luer slip	Open face/ combo ¼” NPTM, female luer slip

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Santiago CL13101 Chile

Max Pressure Diff. (psi)	≤40	≤42	≤42	≤71	≤71	N/A
Filtration Area (cm 2)	0.7	3.5	13.5	3.5	13.5	13.5

Aplicaciones

Guia de seleccion

Seleccione la variante comparando los atributos que cambian dentro de esta familia.

Pack: revise 2, 3 antes de cotizar.

Valide compatibilidad con el equipo, portafiltro o aplicacion antes de confirmar la compra.

Siguiente paso: ver producto en Cotecno | solicitar cotización