Importadora Gyb Limitada
Padre orellana 1476
Santiago CL13101 Chile

Elemento espiral Synder 2540 VT UF

Código: 1180291

Marca: STERLITECH

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Detalle | Especificaciones | Aplicaciones

Detalle

Elemento espiral Synder 2540 VT UF

Familia creada por split seguro desde plantilla mixta 643239, usando fichas vigentes de Sterlitech.

SKU	Nombre proveedor	Fabricante	Categoria proveedor	Fuente
1180291	Synder 2540 Sanitary Element, VT, UF, Male, 31mil Spacer	Synder	Membrane/Process Development /// Membrane Housings and Elements	Ficha proveedor

Especificaciones técnicas

Familia Odoo	Elemento espiral Synder 2540 VT UF
Fichas fuente	1

1180291

SKU Sterlitech	1180291
Ficha del fabricante	Synder 2540 Sanitary Element, VT, UF, Male, 31mil Spacer
URL fuente	https://www.sterlitech.com/synder-2540-sanitary-element-vt-uf-male-31mil-spacer.html

Datos visibles del fabricante

Synder 2540 Sanitary Element, VT, UF, Male, 31mil Spacer SKU: 1180291 Brand: Synder Designation: VT Polymer: PES Size: 2.5 x 40 in. Pack Size: 1

Contenido visible del fabricante

Especificaciones UF Element Performance Comparison by Manufacturer: TriSep | Veolia | Synder TriSep™ UF Element Especificaciones General Type: Female pH Range (25°C): 3-10 Max. Pressure: 600 psi Spacer: 31 mil Wrap Type: Sanitary Max. Operating Temp: 50°C (122°F) Performance by Model Series SBUF UA60 UF10 UF5 UE50 Cl Tolerence 0.5 ppm nominal, 1 ppm max <0.1 ppm Variable Variable Variable Polymer CA Polypiperazine-amide PES PES PES Flux (gfd/psi) - 35/110 - - 100/20 MWCO (Da) 8,000 3,500 10,000 5,000 100,000 Veolia™ UF Element Especificaciones General Type: Female Spacer: 32 mil Wrap Type: Durasan* Cage Max. Operating Temp: 50°C (122°F) Performance by Model Series GE GH GK PT PW MW pH Range (25°C) 2-10 2-10 2-10 3-10 3-10 3-10 Cl Tolerence 20-50 ppm.days 20-50 ppm.days 20-50 ppm.days 5,000 ppm.days 5,000 ppm.days 5,000 ppm.days Max. Pressure (psi) 400 400 400 200 200 100 Polymer PA PA PA PES PES PAN Flux (gfd/psi) 18/400 20/150 17/75 90/50 85/30 176/20 MWCO (Da) 1,000 2,000 3,000 5,000 10,000 50,000 Back to Top Synder™ UF Element Especificaciones General Type: Female pH Range (25°C): 3-9 Max. Pressure: 120 psi Spacer: 31 mil Wrap Type: Net Max. Operating Temp: 55°C (131°F) Cl Tolerence: <0.1 ppm (<30 min.) Performance by Model Series XT VT MT ST SM MK MQ MQ MAX LV Polymer PES PES PES PES PES PES PES PES PES Flux (gfd/psi) 75-80/50 110-127/50 120-147/50 130-167/50 147/60 181-193/50 185-200/50 176-270/60 242-276/50 MWCO (Da) 1,000 3,000 5,000 10,000 20,000 30,000 50,000 50,000 200,000 Series LY LX PX PY PZ BN BY BX A6 Polymer PES PES PAN PAN PAN PVDF PVDF PVDF PVDF Flux (gfd/psi) 242-276/50 236-252/30 130-160*15 70-100/15 45-75/15 200-214/50 162-173/30 181-193/30 191-214/30 MWCO (Da) 200,000 300,000 400,000 100,000 30,000 50,000 100,000 250,000 500,000 Back to Top

Tabla fuente 1

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Series	SBUF	UA60	UF10	UF5	UE50
Cl Tolerence	0.5 ppm nominal, 1 ppm max	<0.1 ppm	Variable	Variable	Variable
Polymer	CA	Polypiperazine-amide	PES	PES	PES
Flux (gfd/psi)	-	35/110	-	-	100/20
MWCO (Da)	8,000	3,500	10,000	5,000	100,000

Tabla fuente 2

Series	GE	GH	GK	PT	PW	MW
pH Range (25°C)	2-10	2-10	2-10	3-10	3-10	3-10
Cl Tolerence	20-50 ppm.days	20-50 ppm.days	20-50 ppm.days	5,000 ppm.days	5,000 ppm.days	5,000 ppm.days
Max. Pressure (psi)	400	400	400	200	200	100
Polymer	PA	PA	PA	PES	PES	PAN
Flux (gfd/psi)	18/400	20/150	17/75	90/50	85/30	176/20
MWCO (Da)	1,000	2,000	3,000	5,000	10,000	50,000

Tabla fuente 3

Series	XT	VT	MT	ST	SM	MK	MQ	MQ MAX	LV
Polymer	PES	PES	PES	PES	PES	PES	PES	PES	PES
Flux (gfd/psi)	75-80/50	110-127/50	120-147/50	130-167/50	147/60	181-193/50	185-200/50	176-270/60	242-276/50
MWCO (Da)	1,000	3,000	5,000	10,000	20,000	30,000	50,000	50,000	200,000

Tabla fuente 4

Series	LY	LX	PX	PY	PZ	BN	BY	BX	A6
Polymer	PES	PES	PAN	PAN	PAN	PVDF	PVDF	PVDF	PVDF
Flux (gfd/psi)	242-276/50	236-252/30	130-160*15	70-100/15	45-75/15	200-214/50	162-173/30	181-193/30	191-214/30
MWCO (Da)	200,000	300,000	400,000	100,000	30,000	50,000	100,000	250,000	500,000

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