Importadora Gyb Limitada
Padre orellana 1476
Santiago CL13101 Chile

Portafiltro de polisulfona, tamaño de embudo KP 47 S, 300 ml

Código: 43301010

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Especificaciones técnicas

SKU Sterlitech	43301010
Ficha del fabricante	Polysulfone Portafiltro, KP 47 S
URL fuente	https://www.sterlitech.com/kp47s-aseptic-sytem-funnel-base-cover-receiver-43301010.html

Tabla fuente 1

	MF3Pro / MF3aPro	MF5Pro / MF5aPro	MF3 / MF3a	MF5 / MF5a	KP47	LF3	KP47S	KP47H	KP47U	KP47W
Tamaño de filtro (mm)	47	47	47	47	47	47	47	47	47	47
Funnel, base, and support	Polyphenylsulfone (PPSU)	Polyphenylsulfone (PPSU)	PES	PES	Polysulfone	Funnel: PES Support: PC	Polysulfone	Polysulfone	Polysulfone	Polysulfone
Gasket and plug	Silicone rubber	Silicone rubber	Silicone rubber	Silicone rubber	Twist	Silicone rubber	Silicone rubber Vacuum Adapter: PP	Silicone rubber	Caps: Silicone rubber	
Options	Standard Stem: Lid No Lid Short Stem: Lid No Lid	Standard Stem: Lid No Lid Short Stem: Lid No Lid	Standard Stem: Lid No Lid Short Stem: Lid No Lid	Standard Stem: Lid No Lid Short Stem: Lid No Lid	Complete Funnel,Base,Cover Funnel,Base Funnel,Base,Wide	Stopper: Lid No Lid Bottle Top: Lid No Lid				
Funnel Capacity (mL)	300mL	500mL	300mL	500mL	300mL or 500mL	300mL	300ml	300ml	300ml	500ml
Max Vacuum (in Hg)	21	21	21	21	25		25	25	25	25
Filtration Area (cm 2)	13.1	13.1	13.1	13.1	13.5	12.5	13.5	13.5	13.5	13.5
Chemical Resistance	Great	Great	Good	Good		Good	Good	Good	Good	Good
Thermal Stability	Great	Great	Good	Good		Good	Max Operating Temp: 80°C/176F (autoclavable at 121°C, 20min)	Max Operating Temp: 80°C/176F (autoclavable at 121°C, 20min)	Max Operating Temp: 80°C/176F (autoclavable at 121°C, 20min)	Max Operating Temp: 80°C/176F (autoclavable at 121°C, 20min)
Break Resistance	75 kJ/m²	75 kJ/m²	8 kJ/m²	8 kJm²						

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