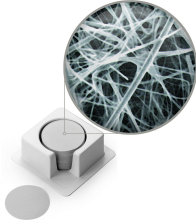




Importadora Gyb Limitada
Padre orellana 1476
Santiago CL13101 Chile



Fibra de vidrio de borosilicato de grado VSS

Código: N/D
Marca: STERLITECH
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Detalle

Este material filtrante también cumple con los requisitos de los métodos estándar 2540C y 2540D y el método 160.2 de la EPA para establecer la calidad del agua en contenido de sólidos suspendidos. Los sólidos suspendidos totales (SST) se definen como aquellos que son retenidos por un disco de filtro de fibra de vidrio sin aglutinante orgánico.

Características:

Especificaciones técnicas

Todos bajo pedido por ahora. Filtra por poro, tamaño o pack para elegir el SKU.

Especificación	102 mm · pack 100	110 mm · pack 100	125 mm · pack 100	150 mm · pack 100	21 mm to 150 mm and 8 x 10" in sheets · 8 x 10" · pack 100	21 mm · pack 100	24 mm · pack 100	25 mm · pack 100	32 mm · pack 100	35 mm · pack 100	37 mm · pack 100	42.5 mm · pack 100	47 mm · pack 100	55 mm · pack 100	70 mm · pack 100	82.6 mm · pack 100	90 mm · pack 100
Diametro (mm)	102	110	125	150	21 mm to 150 mm and 8 x 10" in sheets	21	24	25	32	35	37	42.5	47	55	70	82.6	90
Tamano de hoja	—	—	—	—	8 x 10"	—	—	—	—	—	—	—	—	—	—	—	—
Tamano de paquete	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100
Material	100% borosilicate glass microfiber, binder free	100% borosilicate glass microfiber, binder free	100% borosilicate glass microfiber, binder free	100% borosilicate glass microfiber, binder free	100% borosilicate glass microfiber, binder free	100% borosilicate glass microfiber, binder free	100% borosilicate glass microfiber, binder free	100% borosilicate glass microfiber, binder free	100% borosilicate glass microfiber, binder free	100% borosilicate glass microfiber, binder free	100% borosilicate glass microfiber, binder free	100% borosilicate glass microfiber, binder free	100% borosilicate glass microfiber, binder free	100% borosilicate glass microfiber, binder free	100% borosilicate glass microfiber, binder free	100% borosilicate glass microfiber, binder free	100% borosilicate glass microfiber, binder free
Particle retention	1.5 µm	1.5 µm	1.5 µm	1.5 µm	1.5 µm	1.5 µm	1.5 µm	1.5 µm	1.5 µm	1.5 µm	1.5 µm	1.5 µm	1.5 µm	1.5 µm	1.5 µm	1.5 µm	1.5 µm
Peso	55.0 gm2	55.0 gm2	55.0 gm2	55.0 gm2	55.0 gm2	55.0 gm2	55.0 gm2	55.0 gm2	55.0 gm2	55.0 gm2	55.0 gm2	55.0 gm2	55.0 gm2	55.0 gm2	55.0 gm2	55.0 gm2	55.0 gm2
Espesor	0.25 mm (9.84 mils)	0.25 mm (9.84 mils)	0.25 mm (9.84 mils)	0.25 mm (9.84 mils)	0.25 mm (9.84 mils)	0.25 mm (9.84 mils)	0.25 mm (9.84 mils)	0.25 mm (9.84 mils)	0.25 mm (9.84 mils)	0.25 mm (9.84 mils)	0.25 mm (9.84 mils)	0.25 mm (9.84 mils)	0.25 mm (9.84 mils)	0.25 mm (9.84 mils)	0.25 mm (9.84 mils)	0.25 mm (9.84 mils)	0.25 mm (9.84 mils)
aire Resistance	3 mbar at 40 cm/s (10 cm2)	3 mbar at 40 cm/s (10 cm2)	3 mbar at 40 cm/s (10 cm2)	3 mbar at 40 cm/s (10 cm2)	3 mbar at 40 cm/s (10 cm2)	3 mbar at 40 cm/s (10 cm2)	3 mbar at 40 cm/s (10 cm2)	3 mbar at 40 cm/s (10 cm2)	3 mbar at 40 cm/s (10 cm2)	3 mbar at 40 cm/s (10 cm2)	3 mbar at 40 cm/s (10 cm2)	3 mbar at 40 cm/s (10 cm2)	3 mbar at 40 cm/s (10 cm2)	3 mbar at 40 cm/s (10 cm2)	3 mbar at 40 cm/s (10 cm2)	3 mbar at 40 cm/s (10 cm2)	3 mbar at 40 cm/s (10 cm2)
Tensile resistencia	Machine Direction = 1.36 kg, Cross Direction = 0.90 kg	Machine Direction = 1.36 kg, Cross Direction = 0.90 kg	Machine Direction = 1.36 kg, Cross Direction = 0.90 kg	Machine Direction = 1.36 kg, Cross Direction = 0.90 kg	Machine Direction = 1.36 kg, Cross Direction = 0.90 kg	Machine Direction = 1.36 kg, Cross Direction = 0.90 kg	Machine Direction = 1.36 kg, Cross Direction = 0.90 kg	Machine Direction = 1.36 kg, Cross Direction = 0.90 kg	Machine Direction = 1.36 kg, Cross Direction = 0.90 kg	Machine Direction = 1.36 kg, Cross Direction = 0.90 kg	Machine Direction = 1.36 kg, Cross Direction = 0.90 kg	Machine Direction = 1.36 kg, Cross Direction = 0.90 kg	Machine Direction = 1.36 kg, Cross Direction = 0.90 kg	Machine Direction = 1.36 kg, Cross Direction = 0.90 kg	Machine Direction = 1.36 kg, Cross Direction = 0.90 kg	Machine Direction = 1.36 kg, Cross Direction = 0.90 kg	Machine Direction = 1.36 kg, Cross Direction = 0.90 kg

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