Pontraga Suministros de Laboratorio
www.pontraga.es
info@pontraga.es

Filtros de jeringa de PTFE Hidrofóbico STF, CHMLAB®

Ref.: CHM.STF | Categoría: Filtros de jeringa

Descripción



CHM® STF syringe filters are indicated to clean small volume samples for HPLC or GC analysis, where higher chemical resistance is required than offered by CHM® SRC (Regenerated cellulose).
They are supplied in two pore sizes, 0.2 and 0.45 µm, and in four diameters 4, 13, 25 and 50 mm.
The choice of diameter depends on the volume to be filtered:
vol. <1 ml - Ø 4 mm
vol. <5 ml - Ø 13 mm
vol. <100 ml - Ø 25 mm

They are supplied in sterile and non-sterile versions.

Features:
Hydrophobic
High Chemical resistance to most solvents and acids
Up to 100 ml sample
Autoclaved

Applications:
Filtration of strong acids and aggressive solutions
Cleaning of small volume samples for HPLC or GC application • which require greater chemical resistance than regenerated • cellulose syringe filters.
Venting applications
Degassing solvents
hase separation

Especificaciones técnicas

Referencia	Poro (?m)	Ø(mm)	Esterilidad	Presentación	Env.
STF020004H/H	0.2	4	No	Box 100	1
STF020004Q/H	0.2	4	No	Box 500	1
STF020015H/H	0.2	15	No	Box 100	1
STF020015Q/H	0.2	15	No	Box 500	1
STF020025H/H	0.2	25	No	Box 100	1
STF020025Q/H	0.2	25	No	Box 500	1
STF045004H/H	0.45	4	No	Box 100	1
STF045004Q/H	0.45	4	No	Box 500	1
STF045015H/H	0.45	15	No	Box 100	1
STF045015Q/H	0.45	15	No	Box 500	1
STF045025H/H	0.45	25	No	Box 100	1
STF045025Q/H	0.45	25	No	Box 500	1