

Stainless Steel Suction Filter Element

Part No: **GS-FEL**

Technical Data Sheet

Description

This 10µm solvent reservoir filter is designed to be compatible with Waters® 510, 515, 600, 610, 1515, 1525, 1525 Micro, 1525EF, 2535, 2545, 2555, 2690, 2690D, 2695, 2695D, 2700 and Alliance® HPLC systems. It is also compatible with Acquity® and Acquity UPLC® BSM UHPLC systems. It is comparable to Waters® part number WAT025531 and 700003615.

Materials Specifications

S 316

Installation Information

Gamma scientific parts are designed to be compatible and interchangeable with OEM parts. Please see instrument service manual for proper removal and installation procedure.



PRODUCT NAME	MATERIAL	INSTRUMENT TYPE	FILTER SIZE
Metasil Suction Filter	Stainless Steel	Agilent	10µm
Metasil Suction Filter	Stainless Steel	Shimadzu	10µm
Metasil Suction Filter	Stainless Steel	Waters	10µm

Technical Specifications:

Solvent Reservoir Filter 10µm Stainless Steel with 1/16" Stem
Solvent Reservoir Filter Assembly is a specially designed filter that help draw solvents to within 1/8" of the bottom of your solvent bottle. The filter cups are economical and easy to replace. It has a porosity of 10µm Inlet Solvent Filter has a 1/16"OD.

For HPLC Systems

- Stainless steel 10µm inlet filters for longer lifetime
- No tools required for replacement