SWIFT-SF330DN1310C

Product Attribute	Specifications
Filter Type:	Hydraulic Pressure Line Filter Cartridge
Media Type:	Pleated Paper Media
Overall Height:	12.91"
OD:	3.56"
ID Top:	1.90"
Collapse Pressure:	435 PSI
Operating Temperature:	-13°F to 250°F
Direction of Flow:	Outside > In
Seal Material:	Viton
Micron Rating:	10

Media Available	Micron Ratings available
Pleated Microglass Media [+Water Removal Media available]	3-micron, 5µm, 10µm, 20µm
Pleated Paper Media	3-micron, 5µm, 10µm, 20µm
Stainless Steel Wire Mesh Media (304 SS)	25-micron, 50µm, 74µm, 80µm, 100µm, 149µm, 200µm
Sintered Fiber Media (HC – 3045 PSI)	3-micron, 5µm, 10µm, 20µm

Pleated Paper Media

This size/series is also manufactured in various micron ratings/media which are interchangeable with the part numbers listed below. OEM numbers for reference only.

3-MICRON / PLEATED PAPER MEDIA

HYDAC-HYCON-0660D003PHC

HYDAC-HYCON-0660D003PHCV

REXROTH-9660P3A000M

REXROTH-9660P3A000V

5-MICRON / PLEATED PAPER MEDIA

HYDAC-HYCON-0660D005PHC

HYDAC-HYCON-0660D005PHCV

REXROTH-9660P5A000M

REXROTH-9660P5A000V

10-MICRON / PLEATED PAPER MEDIA

HYDAC-HYCON-0660D010PHC

HYDAC-HYCON-0660D010PHCV

REXROTH-9660P10A000M

REXROTH-9660P10A000V

SWIFT-SF330DN1310C

SWIFT-SF330DN1310CV

20-MICRON / PLEATED PAPER MEDIA

HYDAC-HYCON-0660D020PHC

HYDAC-HYCON-0660D020PHCV

REXROTH-9660P20A000M

REXROTH-9660P20A000V