

FP-100 FILTER

ABOUT US

Since 1990, Haldatec has been providing products and services to the Oil, Gas and related industries in Australia, Pakistan, Singapore, Papua New Guinea, India and New Zealand.

ENPRO

Our house product label, EnPro, has been developed to complement our core business and has been driven by customer needs. Our comprehensive range includes innovative designs, adaptations and applications introduced to solve problems for our customers.

STANDARDS

To ensure we provide the best possible support for our customers and suppliers, we have certification to ISO9001:2015.

The FP series filters are screwed body, replaceable element, instrument type filters. Developed for particulate filtration of gases or liquids, the filters have been designed and built to AS1210 standards.

The standard filter element is a stainless steel mesh with pore size of 35 micron and resistant to many compounds. Lower micron elements are available.

OPTIONS

Options include:

- Materials of construction
- Flanged connections
- Alternative media

SPECIFICATIONS

Body material	Stainless steel
Connections	¼" NPT ports standard, other sizes available
Element	35 micron stainless steel element. 5 or 10 micron elements also available
Maximum temperature	204°C for 35 micron St.St. elements
Maximum operating pressure	To 41 MPa @ 38 Deg C
Cv	0.63

