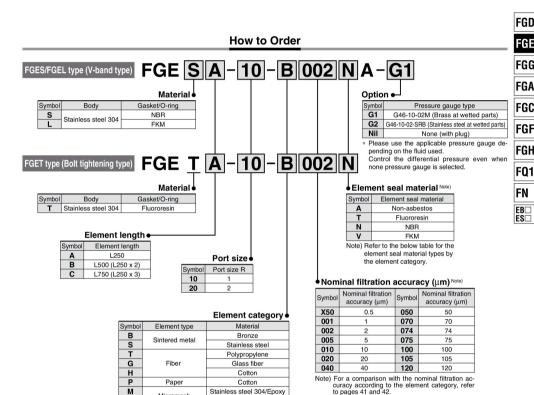
Industrial Filter FGE Series



Stainless steel 304/Epoxy

Stainless steel 316

Polyester/Polypropylene





M

Micromesh

HEPO II

FGES/FGEL type FGET type (V-band type) (Bolt tightening type)

- Suitable for medium flow rate, low pressure "filtration."
- Element replacement is easy with the V-band type. (with cover anti-scattering mechanism)
- Can be used with a wide range of fluids

| Element/Element Seal Material Combinations | | | | | | |
|--|---------------------------|-----------------|------------------|------|-----|-----|
| | Element seal material | Nil (Without | Non- asbestos | PTFE | NBR | FKM |
| Element material | | seal) | Α | Т | N | ٧ |
| В | Bronze | | | 0 | 0 | 0 |
| S | Stainless steel | | 0 | 0 | 0 | 0 |
| Т | Polypropylene | 0 | | | | |
| G | Glass fiber | 0 | | | | |
| Н | Cotton (Fiber) | 0 | | | | |
| Р | Cotton (Paper) | | | | 0 | 0 |
| М | Stainless steel 304/Epoxy | | | | 0 | 0 |
| L | Stainless steel 316 | | 0 | 0 | 0 | 0 |
| J | Polyester/PP | | | 0 | 0 | 0 |

Note 1) The industrial filter described in this catalog are products in which an element is incorporated into a vessel.

Note 2) To order only an element (replacement part), refer to "How to Order" on pages 41 and 42.

Note 3) When ordering only a vessel (replacement part), delete each symbol for "Element category", "Nominal filtration accuracy (µm)" and "Element seal material" from the above model indication method.

Note 4) Please use industrial filters in combination with parts made by SMC (vessels, elements etc.)

Note 5) Do not use the V-band type for gases.