







Y FILTER STRAINER

Y-type filters can be supplied in both casted and welded versions with welded or flanged threaded connections, both in standard and special versions according to the specifications requested by the customer.

| OIL & GAS | CHEMICAL & PETROLCHEMICAL | WATER TREATMENT | POWER GENERATION | FOOD & PHARMA | INDUSTRIAL |
|---|---|---|---|---|---|
|  |  |  |  |  |  |



Applications

Oil & Gas

- Refinery Process Fluids

Chemical & Petrolchemical

- Process Fluids

Water Treatment

- Industrial Process Water Filtration

Power Generation

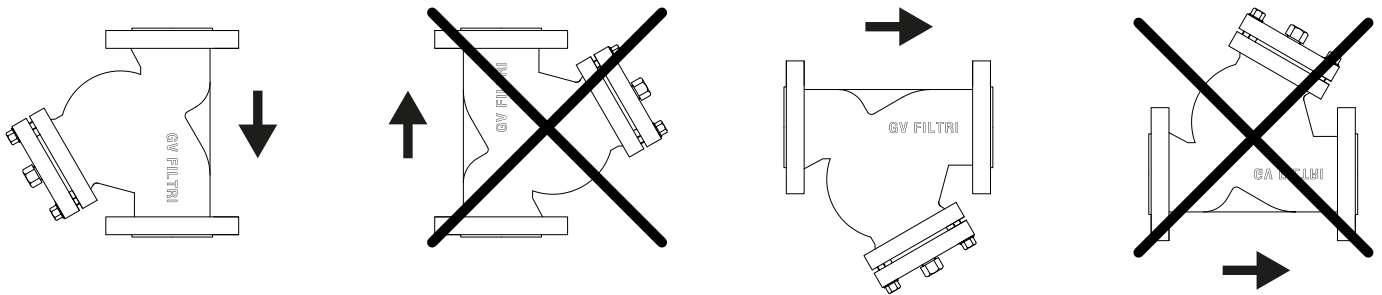
- Process Fluids • Gas Separation & Treatment • Water Treatment

Features

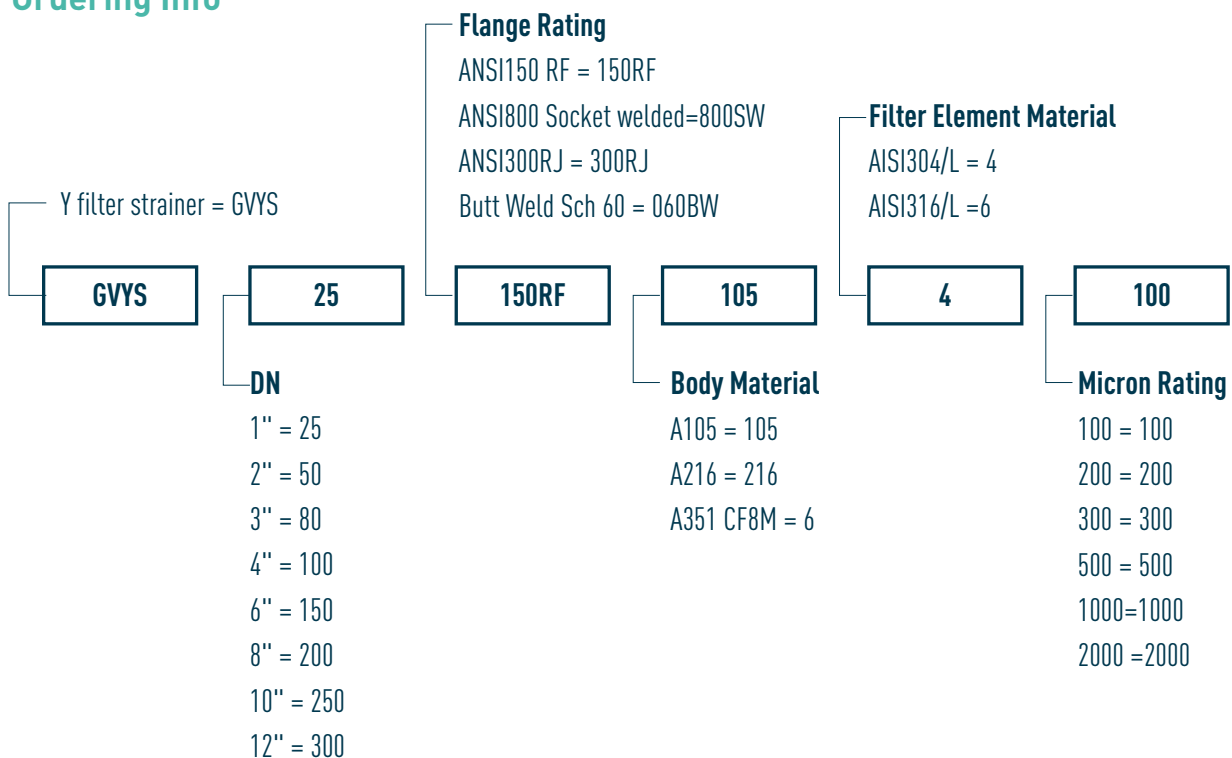
- Construction method : Casted and welded
- Welded version can be made with special materials (duplex, monel ecc.) for hazardous/corrosive

Installation

- Strainers should be installed as close as possible to the machinery or valve to be protected. The arrow cast on the strainer body must point to the direction of the flow.
- For installation on horizontal or inclined pipelines, the screen housing must be below the pipeline.
- Never install a "Y" type strainer on vertical pipelines with flow directed upwards. Refer to the figures below.



Ordering Info



* Contact **GV Filtri** for more information about Materials and Dimensions availability