

FIN-080

½" Inline Filter

Description:

Eclipse Filters are designed for protection of system components, (such as ball valves, priority valves etc.) from harmful debris that can be found in pipes and tubing. This filter is highly recommended for new installations to catch contaminants.

These Inline Filters are suitable for the most demanding conditions; oil & gas, chemical and process control installations, and CNG systems. They are easy to install and are designed to minimise flow resistance.

Features:

- Pleated stainless steel mesh particulate filter cartridge
- Large bore for optimal flow
- Replacement seals and filter kits available

Specifications:

- MAWP 5000psi

- **Filtration** 40 micron

(standard)

25 micron (optional)

- Cv 5.7

- Ports ½" FNPT

- Body Material Aluminium 6061



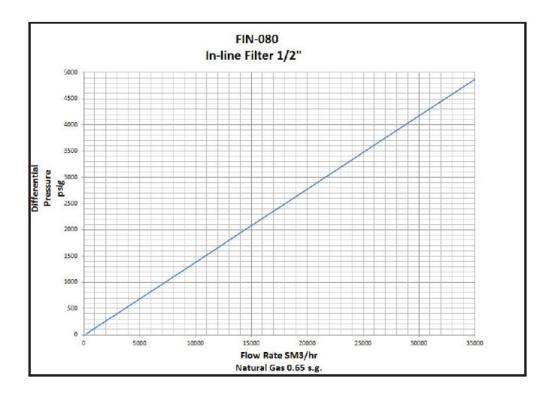




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Product #	Port Size	Cv	Diameter (D)	Length (L)	Spanner Flats (F)
FIN-080	½" NPT	5.7	44mm	108mm	1-3/8" (35mm)



Please supply the following information when ordering:

- Operating Pressure
- Port Configuration Required
- Operating Temperature Range
- Flow Rate
- Flow Medium

