

Series 75 Filter

Effective Gas/Air Cleaning:

Improves reliability of regulators and pneumatic instruments



The Series 75 filter is used to clean supply gas or air in pilot-operated regulators, pneumatic instruments or other devices. It filters incoming gas or air before it enters the pilot, promoting more trouble-free operation. The Series 75 filter has a large-capacity chamber for storing moisture and debris removed from the gas, allowing it to remain in operation over extended intervals.

The Series 75 is designed with Cyclonic Filtration™, a unique feature that imparts centrifugal force to enhance filtration effectiveness.

Specifications

Filter rating:

20 microns

Flow coefficient (C_v):

0.57

Maximum Working Pressure:

Aluminum: 2150 psig (148 bar)

Stainless steel: 2750 (190 bar)

Weights*:

Standard body:

Aluminum...0.80 lbs (0.4 kg)

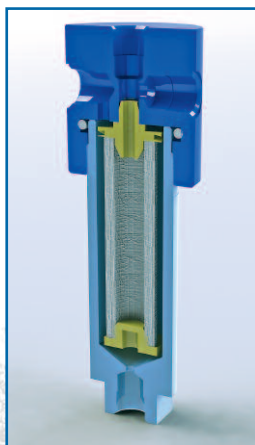
Stainless steel...2.3 lbs (1.0 kg)

Extended body:

Aluminum...1.0 lbs (0.5 kg)

Stainless steel...3.0 lbs (1.4 kg)

*All weights approximate



Features

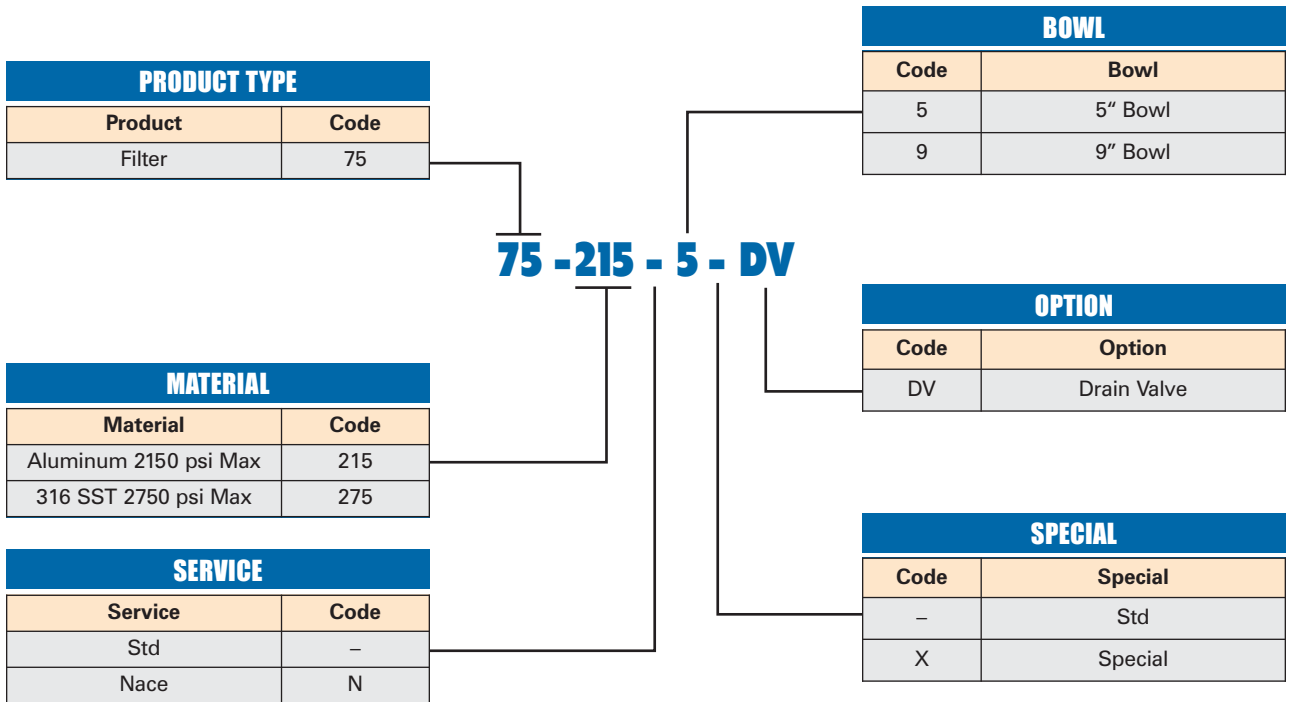
- Highly effective gas or air cleaning
- Cyclonic Filtration™ for enhanced effectiveness
- High gas flow rate with low ΔP
- Optional drain valve
- Optional extended body for expanded debris-storage capacity
- Optional NACE construction

NORRISEAL™
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Model Code



Please contact your Norriseal representative for more details and assistance in specifying the optimal solution for your application.



Engineered Performance

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