ANVER vacuum filters range in size from 1/4" to 1-1/2" NPT and are constructed from FDA approved black nylon. If space permits, use of the longer size bowl will require fewer element changes.

These are absolutely great vacuum filters for use with vacuum pumps and vacuum systems. They are 100% airtight, even after repeated element changes; you can easily see when the element needs changing; they do not corrode or rust; and the element works well even on fine dust.

These filters are used to protect valves, pumps, ejectors, etc., from dust and other harmful particles. In-line filters are designed to be serviced without removing the entire unit from the line. You can simply remove the bowl by hand and clean or change the filter element. The transparent nylon bowl allows you to easily monitor the filter condition.

**Features:**
- Vacuum Filters are designed for years of reliable, leak-proof use
- FDA approved Black Nylon Body is corrosion and rust proof, and shock-proof
- Buna-N Gasket seals the bowl to the housing
- 70-140 micron polyethylene filter element
- Transparent nylon bowl shows condition of filter
- Pressure rating from full vacuum to 100 psi. Sharp pressure spikes are not recommended.
- Maximum temperature 125° F (52° C) at 100 psi

**Part Number** | **P-Style Filter** (Element) | **A in. (mm)** | **B in. (mm)** | **C in. (mm)** | **D in. (mm)** | **Filter Area in.² (cm²)** | **Pipe Thread (NPT)** | **Standard Element** | **Special Order Element** | **Filter O-Ring Gasket** | **Filter Clear Bowl**
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FLTP-1/8F | PPSF.125-X10 (PPX10RE3) | 3.1 (78.7) | 2.4 (61) | 1.9 (48.3) | 2 (50.8) | 4.27 (28) | 1/8" NPT Female | FLTPE-1 70-140 micron | N/A | FLTPB-10497 | FLTPB-1
FLTP-1/4M | N/A | 3.1 (78.7) | 2.4 (61) | 1.9 (48.3) | 2 (50.8) | 4.27 (28) | 1/4" NPT Female | FLTPE-1 70-140 micron | N/A | FLTPB-10497 | FLTPB-1
FLTP-1/4F | PPSF.25-X10 (PPX10RE3) | 3.1 (78.7) | 2.4 (61) | 1.9 (48.3) | 2 (50.8) | 4.27 (28) | 1/4" NPT Male | FLTPE-1 70-140 micron | N/A | FLTPB-10497 | FLTPB-1
FLTP-3/8M | N/A | 3.1 (78.7) | 2.4 (61) | 1.9 (48.3) | 2 (50.8) | 4.27 (28) | 3/8" NPT Male | FLTPE-1 70-140 micron | N/A | FLTPB-10497 | FLTPB-1
FLTP-3/8FS | PPSF.375-X10 (PPX10RE3) | 3.1 (78.7) | 2.4 (61) | 1.9 (48.3) | 2 (50.8) | 4.27 (28) | 3/8" NPT Female | FLTPE-1 70-140 micron | N/A | FLTPB-10497 | FLTPB-1
FLTP-3/8F | N/A | 3.6 (91.4) | 5.1 (129.5) | 2.9 (73.6) | 4.4 (111.8) | 19 (123) | 3/8" NPT Female | FLTPE-2 70-140 micron | FLTPB-2B 150-200 micron | FLTPB-10514 | FLTPB-2
FLTP-1/2F | PPSF.5-X35 (PPX35RE) | 3.6 (91.4) | 5.1 (129.5) | 2.9 (73.6) | 4.4 (111.8) | 19 (123) | 1/2" NPT Female | FLTPE-2 70-140 micron | FLTPB-2B 150-200 micron | FLTPB-10514 | FLTPB-2
FLTP-3/4F | PPSF.75-X35 (PPX35RE) | 3.6 (91.4) | 5.4 (137.2) | 2.9 (73.6) | 4.6 (116.9) | 19 (123) | 3/4" NPT Female | FLTPE-2 70-140 micron | FLTPB-2B 150-200 micron | FLTPB-10514 | FLTPB-2
FLTP-1F | PPSF.1-X50 (PPX50RE3) | 4.9 (124.5) | 6.4 (162.6) | 4 (101.6) | 5.6 (142.2) | 33 (213) | 1" NPT Female | FLTPE-3 70-140 micron | N/A | FLTPB-10538 | FLTPB-3
FLTP-1F/15 | N/A | 4.9 (124.5) | 6.4 (162.6) | 4 (101.6) | 5.6 (142.2) | 33 (213) | 1" NPT Female | FLTPE-3/15 | N/A | N/A | N/A
FLTP-1.5F/15 | N/A | 5.2 (132.1) | 8.1 (209.9) | 4 (101.6) | 6.9 (175.3) | 39 (252) | 1-1/2" NPT Female | FLTPE-4/15 | N/A | N/A | N/A

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