

P350 Filter

Excellent Filtration

The element is made from high efficiency glass microfiber with high grade 316SS end caps and support cages.

Filter complies with NACE MR1075 for sulfide stress cracking resistant metallic material for oil field equipment

Maintenance

A tight seal is guaranteed by the use of a thread element connection. The filter housing and element have been polished and degreased. No special lubricants are needed in the field for replacing the element.

The element is threaded into the housing so there is no need for extra parts during installation or maintenance of the filter. There is no chance of losing top or bottom seals or rings required for installation.

Applications

- Filtering Supply Gas
- Filtering Air Supply



P350 Part Matrix

| | | |
|--------------------|------------|--------------------|
| P3500200000 | 000 | |
| | ↑ | Drain Valve Option |
| | P | Plug |
| | V | Manual Drain Valve |

| | |
|---------------------|-------------|
| Replacement Element | 667-051-000 |
|---------------------|-------------|

Flow Rates

| Body Size | Pressure Differential | SCFM |
|-----------|-----------------------|---------|
| 1/4 NPT | 5 PSIG | 19 SCFM |
| | 10 PSIG | 27 SCFM |
| | 20 PSIG | 40 SCFM |

Specifications

| | | |
|------------------------------|-----------------------------------|--------|
| Body Size | 1/4 NPT | |
| Max Operating Pressure | 4000 PSIG | |
| Max Operating Temperature | 248° F | 120° C |
| Drain Valve Assemble Options | Plugged Drain Port | |
| | Manual Drain Valve | |
| Weight Approximate | 1.1 lb | 0.5 kg |
| | Materials of Construction | |
| Body, | Stainless Steel NACE Construction | |
| Filter | 25 Micron Glass Microfiber | |
| | Stainless Filter End Caps | |

P350 Dimensions

