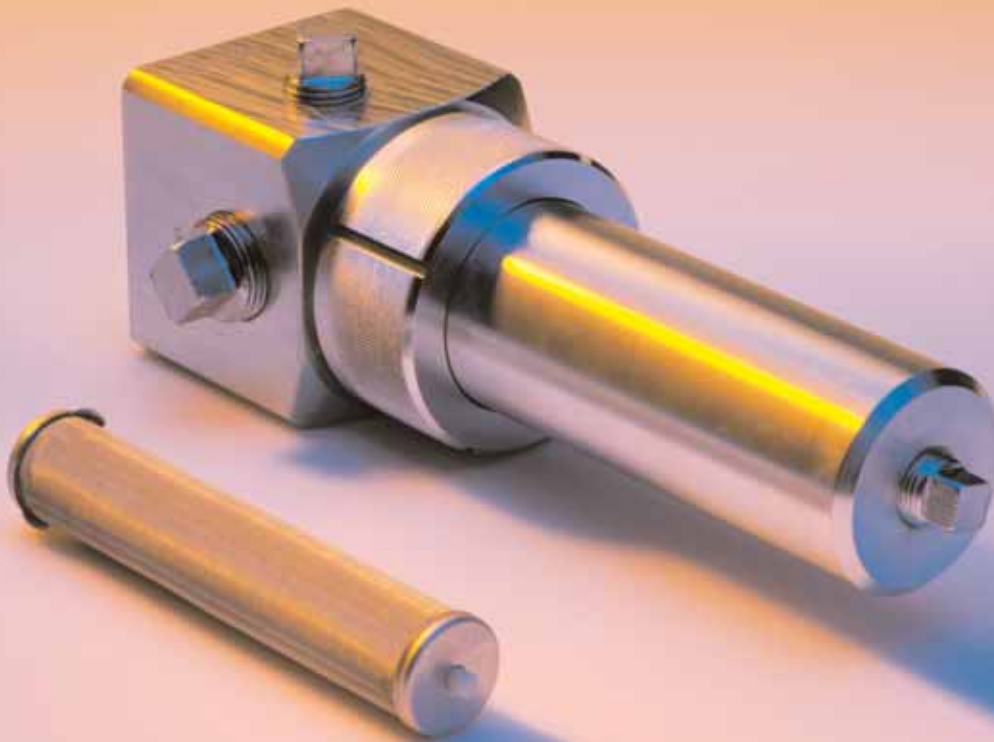




High-Pressure Filter

Prevents Contamination of Precision Dispensing Systems



Filters high-viscosity sealants and adhesives

- Intended for placement near the point of application
- Protects applicators, regulators and flowmeters from contaminants in the supply system
- Built-in purge valve reduces time spent on maintenance
- A cost-effective way to protect your equipment

PROVEN QUALITY. LEADING TECHNOLOGY.



High-pressure filtration for high-viscosity sealants and adhesives

Technical Specifications

Maximum working pressure	5000 psi (359 bar, 35 MPa)
Filter	30 mesh
Filter area	18 in ² (120 cm ²)
Wetted parts	Stainless steel, zinc-plated steel, nylon, PTFE, Viton®
Weight	13 lbs (6 kg)
Inlets	3/4 npt (f) and 3/8 npt (f)
Outlets	1/2 npt (f) and 3/8 npt (f)
Drain	1/4 npt (m)
Operation manual	307296

Ordering Information

Graco High-Pressure Filter
289310 High-Pressure Filter

Replacement Filters:

224458 30 mesh filter, 2-pack
238436 30 mesh filter, 25-pack



Corrosion-resistant Components

Zinc plated steel and stainless steel wetted parts

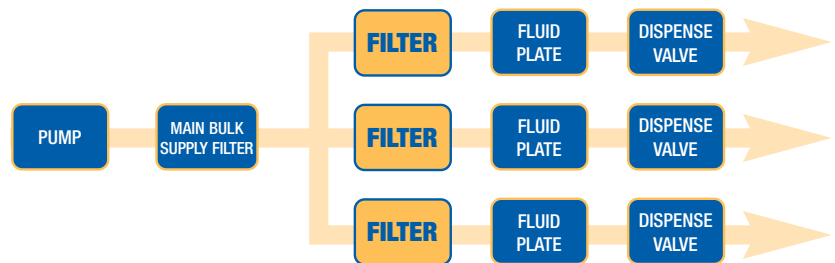
Purge Valve

Integral purge/pressure release valve simplifies screen replacement and purges air from the system



Filter Application Guidelines

The High-Pressure Filter is designed for "point-of-dispense" use to protect key system components from contaminants introduced from the main supply line. It is not a substitute for the bulk supply filter that is recommended for bulk supply systems supporting multiple dispense points.



Contact us today!

To receive product information or to request a hands-on demonstration, call 1-877-84GRACO (1 8 7 7 8 4 4 7 2 2 6) or visit us online at www.graco.com.

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