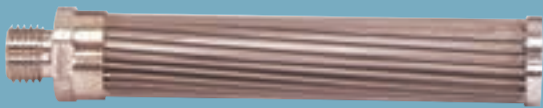


Norman 30K Series In Line High Pressure Filters

Up to 30,000 PSI

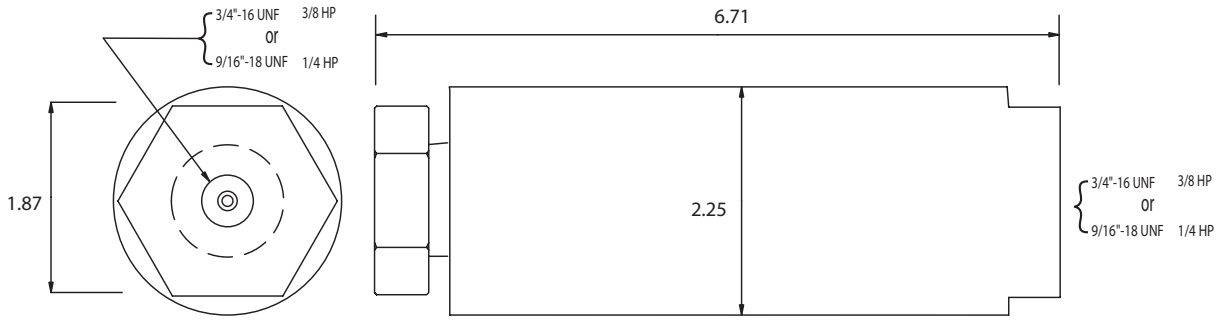
- Stainless Steel Housing
- Pleated Stainless Steel, Sintered Stainless Steel and Glass Fiber Elements for Greater Dirt Holding Capacity
- .5 to 300 Micron



NORMAN FILTER COMPANY, L.L.C.
PHONE: 708-233-5521 • FAX: 708-430-5961
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Specifications on reverse side

DIMENSIONS



SPECIFICATIONS

Housing Material: 17-4 Stainless Steel

Element Media:

304 Stainless Steel Mesh: 10, 18, 25, 40, 75, 150 and 300 micron ABS
 316 Stainless Steel Mesh: .5, 1, 3 and 7 micron ABS
 Glass Fiber: 3, 5 and 10 micron ABS

Flow Rate:

.250 HP 2.5 GPM (100 SSU oil)
 .375 HP 5.5 GPM (100 SSU oil)

Operating Pressure: 30,000 PSI
 Proof Pressure: 45,000 PSI
 Burst Pressure: 120,000 PSI
 Housing Temperature: -148°F to +350°F

Element Temperature Range:
 304 Stainless Mesh: -425°F to +1,000°F
 316 Stainless Sintered: -425°F to +1,000°F
 Glass Fiber: -70°F to +300°F

O-Ring Temperature Range:
 Buna-N -40°F to +250°F
 Viton -20°F to +350°F
 Ethylene Propylene: -65°F to +300°F
 Teflon™ -148°F to +400°F
 Kalrez™ -40°F to +600°F

Teflon™ and Kalrez™ are registered trademarks of DuPont.

HOW-TO-ORDER

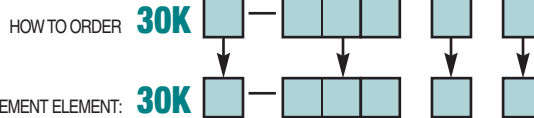
Code	Flow	Fitting Size
250HP	2.5 GPM	.250 High Pressure
375HP	5.5 GPM	.375 High Pressure

Micron Rating		
Code	Nom.	Abs.
5 ABS	.2	.5***
1 ABS	.5	1***
3 ABS	2	3***
7 ABS	5	7.5***
B3	.5	3**
B5	1	5**
B10	3	10**
2X	2	10*
5	5	18*
10	10	25*
20	20	40*
40	40	75*
100	100	—*
200	200	—*

Code	Collapse Rating
C	3250 (Glass)
F	3000 (316 S.S.)
V	4500 (304 S.S.)

Code	O-Ring Material
L	Buna-N
N	Viton
E	Ethylene Propylene
M	Teflon™
K	90 Durometer Nitrile
H	Kalrez™

*Stainless Wire Mesh
 **Glass Fiber Media
 ***Porous Sintered Stainless



REPLACEMENT ELEMENT: **30K**

Code	Material
G	304 Woven Wire Mesh
F	Micro-glass
P	316 S.S. Sintered



NORMAN FILTER COMPANY, L.L.C.

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