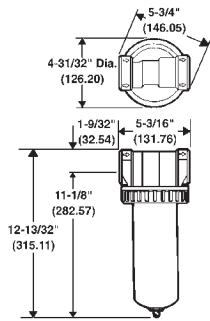


Watts Filters

Features:

- 40 micron polypropylene element
- 16 oz. bowl
- zinc body
- automatic drain operating conditions:
 - temperature range: **40°F** (4.4°C) to **120°F** (48.9°C)
 - pressure: **175 PSIG** (12 bar) maximum
- manual drain operating conditions:
 - temperature range: **40°F** (4.4°C) to **150°F** (65.6°C)
 - pressure: **250 PSIG** (17 bar) maximum



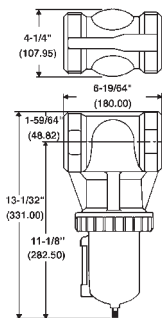
Standard Zinc Bowl with Sight Glass

Size	Flow (SCFM)	Automatic Drain		Manual Drain	
		Part #	Price/E	Part #	Price/E
1 1/2"	450	F602-12WJR	\$454.55	F602-12WJ	\$392.15

F

Features:

- 40 micron polypropylene element
- 26 oz. bowl
- aluminum body
- automatic drain operating conditions:
 - temperature range: **40°F** (4.4°C) to **120°F** (48.9°C)
 - maximum operating pressure: **175 PSIG** (12 bar)
- manual drain operating conditions:
 - temperature range: **40°F** (4.4°C) to **150°F** (65.6°C)
 - maximum operating pressure: **250 PSIG** (17 bar)



Standard Zinc Bowl with Sight Glass

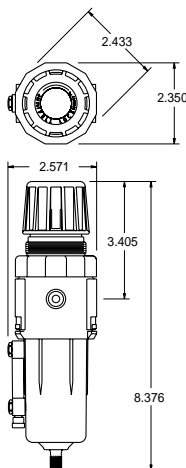
Size	Flow (SCFM)	Automatic Drain		Manual Drain	
		Part #	Price/E	Part #	Price/E
2"	1125	F602-16WJR	\$1298.55	F602-16WJ	\$1236.10

See page 273 for filter accessories.

Watts Filter / Regulator

Features:

- pressure range **2 - 125 PSIG** (.15 - 8.5 bar)
- temperature range: **40°F** (4.4°C) to **120°F** (48.9°C)
- 40 micron filter
- 4 oz. bowl
- zinc body
- relieving type
- diaphragm operated
- spring adjustment mechanism
- glass-filled acetal plastic spring cage
- tamper resistant, snap lock, removable knobs
- uses a GC230 gauge (not supplied)



Zinc Bowl with Sight Glass

Size	Flow (SCFM)	Automatic Drain		Manual Drain	
		Part #	Price/E	Part #	Price/E
1/4"	60	B11-02WJCR	\$292.85	B11-02WJC	\$230.45
3/8"	70	B11-03WJCR	292.85	B11-03WJC	230.45
1/2"	80	B11-04WJCR	292.85	B11-04WJC	230.45

FRL's are designed for air service only, unless otherwise indicated.

SCFM ratings given at 150 PSIG inlet pressure.