

## Wilkerson FRLs

## **D18-Series Combination Units**

### **Features**

- Light weight, ready-to-mount assembly comes standard with pressure gauge and modular T-bracket/joiner assembly
- · Components integrated into single unit
- Modern design and appearance
- · Quick disconnect bowl / bowl guard
- · 5 micron element
- · 4 oz. bowl/lubricator

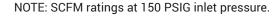
### Regulator.

- 0-125 PSI adjusting range
- Self-relieving
- Supplied with gauge
- 1.72 oz. bowl/filter

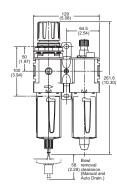
# **Specifications**

- Maximum operating conditions:
  - transparent bowl: 150 PSIG (10.3 bar) and 13°F to 125°F (-25°C to 52°C)
  - metal bowl: 250 PSIG (17.2 bar) and -13°F to 150°F (-25°C to 66°C)

Size	Flow (SCFM)	Transparent Bowl and Guard	Metal Bowl / Sight Gauge
		Manual Drain Part #	Manual Drain Part #
1/2"	90	D18-04M	D18-04MMB



with transparent bowl and guard



## **D28-Series Combination Units**

### **Features**

- Light weight, ready-to-mount assembly comes standard with pressure gauge and modular T-bracket/joiner assembly
- · Components integrated into single unit
- Modern design and appearance
- Quick disconnect bowl / bowl guard
- 5 micron element
- · 6 oz. bowl/lubricator

## Regulator:

- 0-125 PSI adjusting range
- Self-relieving
- Supplied with gauge
- 2.87 oz. bowl/filter

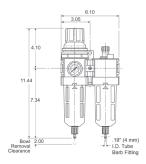
# **Specifications**

- Maximum operating conditions:
  - 250 PSIG (17.2 bar) and -13°F to 125°F (-25°C to 52°C)

Size	Flow (SCFM)	Metal Bowl / Sight Gauge	
		Manual Drain Part #	
1/2" 3/4"	150	D28-04MMB	
3/4"	150	D28-06MMB	



with metal bowl



NOTE: SCFM ratings at 150 PSIG inlet pressure.

FRLs are designed for air service only, unless otherwise indicated.

