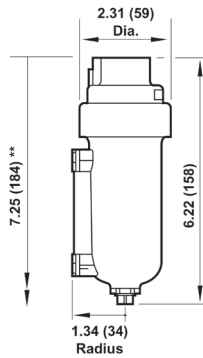


## Series 1 FRLs

### 17-016-Series Drip Leg Automatic Drain



\*\* Minimum clearance to remove bowl.

#### Application

- Used in compressed air systems to automatically expel liquids from piping systems, installed at low points in piping and at end of pipe network where water is likely to accumulate

#### Features

- Metal bowl
- Drain is ported to 1/8" NPT

#### Specifications

- Inlet pressure: 250 PSIG
- Maximum temperature: 175°F (79°C)

Port Size	Part #
1/2"	17-016-107



F

### Filter Elements

Used On	Description	Part #
F07	5 micron	3652-11
F08	5 micron	3161-16
	40 micron	3161-18
F17	5 micron bronze	5311-01
	25 micron bronze	5311-02
	40 micron bronze	5311-03
F18	5 micron bronze	5882-11
	25 micron bronze	5882-12
	50 micron bronze	5882-13
F72	5 micron	5925-03
	40 micron	5925-02
F73	5 micron	4438-01
	40 micron	4438-03
F74	5 micron	4338-04
	40 micron	4338-05



5 micron element  
5925-03

### Filter Bowl / Bowl Guards

Used On	Description	Part #
F07	polycarbonate bowl with auto drain	3646-51
	polycarbonate bowl with manual drain	3646-53
F08	transparent bowl with manual drain	3776-50
F17	metal bowl with petcock drain	5390-77
F72	transparent bowl with manual drain	4266-50RF
	transparent bowl with semi-automatic drain	4266-52RF
F73	transparent bowl with manual drain, 1/4 turn	4425-50RF
	transparent bowl with auto drain	4425-51RF
F74	plastic bowl assembly with guard and 1/4 turn manual drain	4325-51R
	plastic bowl assembly with guard and automatic drain	4325-52R



transparent bowl and guard  
4325-51R