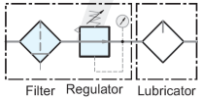


Media: air - gas  
 Inlet Pressure: 60 Bar max  
 Outlet Pressure: 0.5 to 30 Bar  
 Media temp: -10°C to +70°C  
 Ambient temp: -10°C to +70°C  
 Mounting: upright (USR any)



# Stainless F R L

## 1/4 – 1/2

### 316 Stainless Steel

#### Manual, Semi, Fully Auto Drain

#### 0.5 – 60 Bar

## TYPE USFRL02-03-04



### PRESSURE

Ø Port BSP	Max Flow Air L/min @ 6Bar (ANR)	Kg	Max Inlet Pressure (Bar)	Working Pressure (Bar)		Combination	Part Number
				Min	Max		
1/4(02)	2080,2200,2500	3.8	60	0.5	12	F/R+L	USFR/LB + port
			60	0.5	30		USFR/L + port
3/8(03)	2200,2500,3800	2	60	0.5	12	Filter/Regulator	USFRB + port
			60	0.5	30		USFR + port
1/2(04)	2440,2450,3030	1.65	60	0.5	60	Filter	USF + port
	1950,2250,2520		60	0	12	Regulator	USRB + port
	2500,2525,4100	1.4	60	0	30		USR + port
		1.75	60	0	60	Lubricator	USL + port

### OPTIONS

5 Micron SUS316 Filter Element (USFRL, USFR + USF)  
 Semi-Automatic - drain below 0.5 Bar (USFRL, USFR, USF)  
 Pressure Gauge, Blanking Plug, Mounting Bracket and Screws (USFRL, USFR, USR)  
 40 Micron SUS316 Filter Element (C) (USFRL, USFR, USF)  
 Fully Automatic Drain (D) (USFRLB, USFRB, USFB) 10 Bar Max (uses auto drain D0014W)  
 Manual Drain (H)

**Included  
Included  
Included**

### CONSTRUCTION

Body, Regulator, Filter (110cc) Lubricator (130cc) Bowl, Filter Elements, Mounting Bracket, Blanking Plug: 316 Stainless Steel  
 Pressure gauge: cover 304 Stainless Steel / Thread 316 Stainless Steel  
 External finish to 0.8 Ra (Except T handle, bar, screw + nut)  
 O rings: Viton  
 Test Pressure: 80 Bar

### OVERALL DIMENSIONS

