



## Features

- NACE MR0175 Compliant
- 316 SS housing and internal components
- Excellent water and particulate removal efficiency
- Threaded bowl and element retainer for easy maintenance
- Bowl seal held captive
- 20 micron element standard; 10 & 5 micron elements available
- Manual or automatic drains
- Whirl disc design creates high centrifugal force with minimal pressure drop
- 1 oz. bowl capacity
- High flow: 25 SCFM @ 80 PSIG inlet with 7 PSI ΔP

## Materials of Construction

- Head:** 316 Stainless Steel
- Bowl:** 316 Stainless Steel
- Whirl Disc:** 316 Stainless Steel
- Element Retainer:** Polypropylene
- Element:** Phenolic/Melamine Impregnated Cellulose
- Seals:** Fluorocarbon
- Drain:** 316 Stainless Steel (Manual & Impulse)

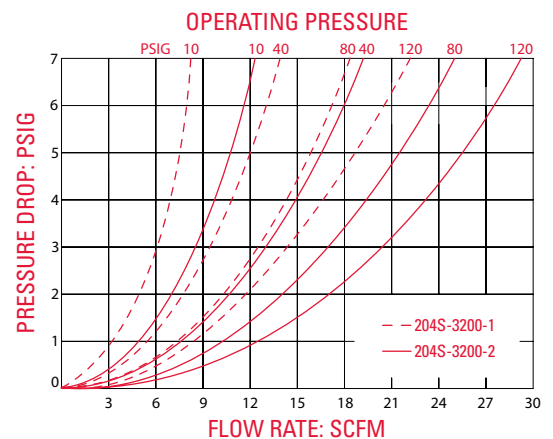
## Operating Specifications

**Maximum Pressure:** 250 PSI  
**Maximum Temperature:** 200°F

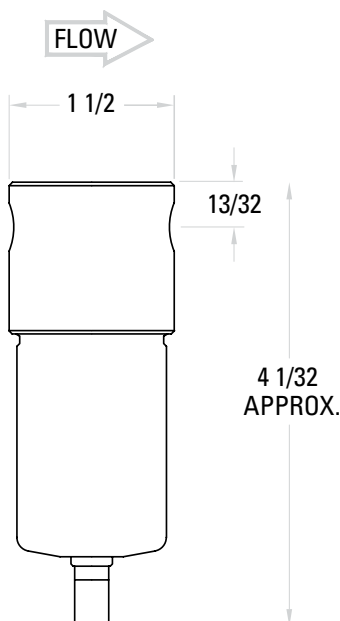
## Replacement Parts

<b>Elements</b>	20 Micron	23004
	10 Micron	23025
	5 Micron	23040
<b>Bowl Kits w/Drains</b>	Manual Drain	23533SS
	Impulse Drain	23534SS

## Flow Characteristics



## Dimensions



## Ordering Information

# 204S - 3200 - 2

Elements	
20 Micron	0
10 Micron	1
5 Micron	2

Pipe Size	
1/8"	1
1/4"	2

GAUGE OPTION	
Drain	
Manual (Standard)	Blank
Impulse (Automatic)	D
Seals	
Fluorocarbon (Standard)	Blank
FDA Buna-N	X