



## Features

- NACE MR0175 Compliant
- 316 SS housing and internal components
- Removes more than 99.95% of oil and dirt from air lines
- Threaded bowl and element retainer for easy maintenance
- Bowl seal held captive
- 0.3 micron element standard; 0.01 available for high purity applications
- Now available with carbon elements
- Manual or automatic drains
- 1 oz. bowl capacity

## Operating Specifications

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

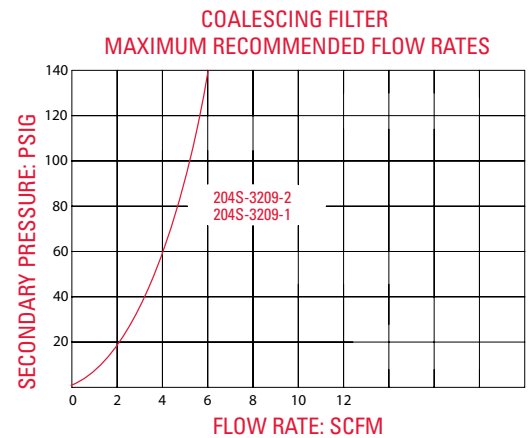
## Replacement Parts

<b>Elements</b>	0.3 Micron	23543
	0.01 Micron	23592
	Carbon	23758
<b>Bowl Kits w/Drains</b>	Manual Drain	23533SS
	Impulse Drain	23534SS

## Materials of Construction

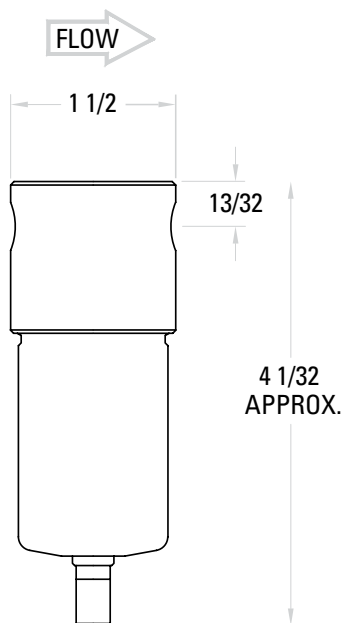
**Head:** 316 Stainless Steel  
**Bowl:** 316 Stainless Steel  
**Whirl Disc:** 316 Stainless Steel  
**Element Retainer:** Polypropylene  
**Element:** Borosilicate Glass Fiber  
**Seals:** Fluorocarbon  
**Drain:** 316 Stainless Steel (Manual & Impulse)

## Flow Characteristics



Data represents flows through saturated elements at 2 PSI pressure drop, the maximum permissible for proper coalescing action.

## Dimensions



## Ordering Information

# 204S - 3209 - 2

Elements	
0.3 Micron	9
0.01 Micron	8
Carbon	7

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