



## Technical Data

- 316L Stainless Steel Construction
- Installed with 16 (51-476-50CS) Coalescing Elements
- 4" Flange / 1/4" NPT Drain
- 100 PSIG Maximum Pressure
- Viton O-Ring (Standard-Included)
- Maximum Recommended Flow Rate: 450 SCFM

### Elements Available:

51-476-50CS

**Disposable Borosilicate Glass Microfiber Filter Element**  
**\*\*Standard 50CS\*\* (Housing takes 16 Elements)**

## For the Latest Drawing Details

## Please Call 586-802-5561

## Or

## Email [jennifer@unitedfiltration.com](mailto:jennifer@unitedfiltration.com)

### Replacement Parts:

<b>GV456S</b>	<b>Viton (-15°F to 400°F) **Standard - Included**</b>
PR400	Stainless Steel Spring Loaded Element Retainer
MP456	Stainless Steel Mesh Pad
PG400S	Stainless Steel Back Pressure Gauge with Elbow
TR456	Stainless Steel Tie Rods

### Basic Dimensions:

Overall Length	39.37" (1000mm)
Body Diameter	15.98" (406mm)

