



# USPETROLON INDUSTRIAL, INC.

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## USPI Inline Filtration

### Stainless Steel Filter Systems for (Caustic) Wash-Down

FOOD PROCESSING equipment continually needs to be cleaned by water or caustic chemicals. Standard filtration systems constructed from aluminum, steel or iron quickly begin to degrade and can ultimately fail, leaving the equipment they are designed to filter without protection from contamination. USPI has designed several stainless steel units to meet your needs and provide a method of dedicated filtering of critical equipment even in harsh environments.

An 88 Series in-line, kidney-loop filtration unit coupled with our depth style filter elements will meet your needs and provide you increased productivity with cost savings, regardless of your wash-down environment. In addition, we offer a comprehensive oil monitoring and analysis program with personal service to ensure you get maximum life from your equipment, oils and filter elements.

#### 88 -SS Series Units

**88S-SS:** for Reservoirs ~10-120 gallons

**88D-SS:** for Reservoirs ~120-360 gallons

#### 88 -SS Series Specifications

- Stainless Steel Housing
- Rigid Steel Piping
- Flow Meter (sized to unit): 1-20 GPM
- Pressure Gauges to Monitor Element Pressures
- Oil Sampling Port
- 60 Mesh SS Y-Strainer
- Pump (sized to reservoir): .5 - 12 GPM
- Motor (sized to application): 1/4 - 1 HP
- Dimensions (for 88S): 19"Wx44-1/2"Hx14"D
- Weight (varies by unit): ~125-185lbs.
- FILTER ELEMENTS SOLD SEPARATELY

