



USPETROLON INDUSTRIAL, INC.

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USPI Inline Filtration

Stationary Filter Systems for Screw Air Compressors

AIR COMPRESSORS operate under incredible stress, both from the requirement to perform continuously with minimal downtime and from the operating environment itself. Protect the compressor with ultra-fine filtration by installing the USPI 1000H/C in-line, low pressure filter system. It will clean and dry compressor oil, removing both water and wear particles to 1~3 microns, increasing the effectiveness of the lubricant and the air compressor.

Finding opportunities to improve air compressor efficiency has become a high priority for management and plant personnel. The 1000H/C will meet your needs and provide you increased productivity with cost savings, regardless of your air compressor application.



1000H/C Air Specifications

- Chrome-Plated Filter Housing
- Steel Mounting Bracket
- Stainless Steel Piping
- Oil Sample Port
- Optional Flow Meter
- Pressure Regulating Valve
- Pressure Safety Valve
- Stainless Steel Ball Valve(s)
- Drain & Air Bleed Valves
- Pressure Gauges to Monitor Element Pressures
- Dimensions: 11"W x 36"H x 11"D
- Weight: ~35lbs.
- FILTER ELEMENTS SOLD SEPARATELY