

Streamline[®]

Tube • Fittings • Valves

THE INDUSTRY'S FINEST PRODUCTS.
80 YEARS & COUNTING.



PROTECTION DEVICES

Filter Driers

Streamline® DRYMASTER® filter driers provide guaranteed durability in the most aggressive environmental applications. Designed to meet the requirements of high-pressure refrigerants while providing maximum protection from contaminants, Streamline filter driers are high-retention filters for removal of particulate as small as 25 microns. Features include high pressure shell and connections and powder paint finish approved for marine applications.



DRYMASTER® Filter Drier Advantages:

- Flare and solder connection available
- UL/cUL Listed, CE Certified
- Maximum working temperature: 160°F/70°C
- Compatible with all modern CFC, HCFC, and HFC refrigerants and oils
- Liquid Line, Suction Line and Heat Pump models available for optimized moisture and acid removal
- Offering includes solid core design and high pressure shell and connections

DRYMASTER® Cores

- Universal replacement for 48 cubic inch filter drier core
- 48-CGH High Drying Capacity Core
- Compatible with all CFC, HCFC and HFC refrigerants and oils
- Each core is packaged with filter pads and gasket set

DRYMASTER® Replaceable Core Shells

- For use in liquid and suction lines
- Compatible with all fluorinated refrigerants
- Powder coat withstands 500 hour salt spray per ASTM B117
- Pressure rating up to 700 PSI
- UL/cUL and CE certifications
- RoHS compliant
- Slotted Aluminum lid for ease of assembly
- Stainless Steel bolts and plug



Sight Glasses

Streamline® sight glasses provide accurate identification and better visibility of system conditions through a large viewing window with indicator. Designed for maximum flow and minimum pressure drop, the hermetically sealed models are built of solid brass for connection size 1/4" to 7/8". Larger connection sizes, 1-1/8" to 2-1/8", are available in a copper-bodied design.



Sight Glass Advantages

- Maximum working pressure (PS): 700 psig, 48 bar
- Working temperature range (TS): -40°F/185°F, -40°C/85°C
- Compatible with all CFC, HCFC and HFC refrigerants & oils
- Manufactured with 100% copper ends
- UL/cUL Recognized, CE Certified
- Designed for maximum flow and minimum pressure drop
- Large viewing window and indicator for better visibility
- Provides accurate identification of system conditions



Other Protection Devices from Mueller Industries

Streamline

- Fusible Plugs
- Relief Valves
- Strainers

Westermeyer Industries

- Condensers
- Oil Separators
- Oil Reservoirs
- Oil Filters
- Accumulators
- Receivers





Mueller Streamline Co. • 8285 Tournament Drive, Suite 150 • Memphis, TN 38125 • www.muellerindustries.com

Customer Service: 1.800.846.9750