



**Advantage
Engineering**

525 East Stop 18 Road, Greenwood, IN 46142
(317) 887-0729 / FAX (317) 881-1277
<http://www.advantage-engineering.com>

Record in the space below the Serial # of your unit

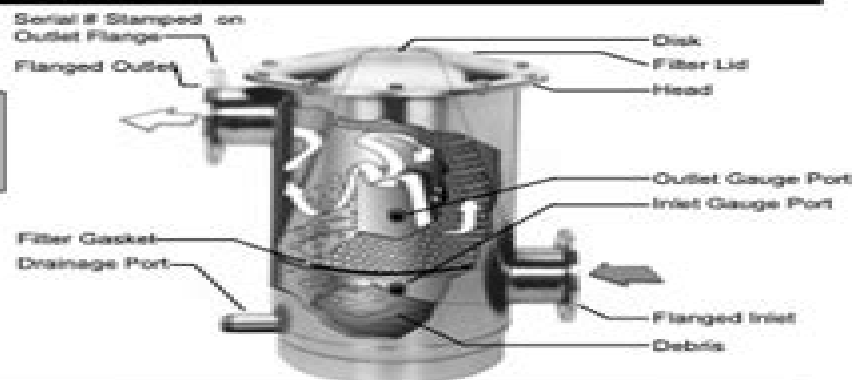
Serial # _____

The Serial # is located on the top of the outlet flange or pipe.

IMPORTANT

Please make certain that persons who are to use this filter thoroughly read and understand these instructions prior to operation. Should you have any questions regarding the operation of this filter, please call (317) 887-0729 and ask to speak with one of our customer service representatives.

MLS In-Line Filter OWNER'S MANUAL OPERATION AND INSTRUCTION GUIDE



I. SAFETY CONSIDERATIONS

Safety precautions are essential when any filtration equipment is involved. These precautions are necessary when using, storing, and servicing your filter. If safety precautions are overlooked or ignored, personal injury or product damage may occur.

Your filter was designed for specific applications. It **should not** be modified and/or used for any application other than originally specified. If there are any questions regarding its application or installation, contact Advantage, Inc.

Always heed the following precautions, as they are essential when using your MLS In-Line Filter.

- 1) Read this manual carefully. Consider the applications, limitations, and the potential hazards specific to your filter.
- 2) (Flanged units only) The filter must be placed on a firm, supporting surface. The filter **should not** be suspended by the inlet and outlet flanges.
- 3) Absolutely under no conditions should the filter lid or pressure gauges be removed while the filter is pressurized. Standard bolted lid models should never exceed 150 PSI; V-Band clamp models should never exceed 125 PSI.
- 4) Units with damaged or missing parts should **never** be operated. Contact our customer service representatives for replacement parts.
- 5) Back-flow prevention devices should be installed upstream of the inlet and downstream of the outlet of the filter as to prevent back flow or vacuum effects which may be damaging to the filter element.
- 6) Pressure relief valves of a sufficient size and volume should be installed upstream of the inlet and downstream of the outlet of the filter. They should be set to relieve pressure at 1.2 times the maximum operating pressure (not to exceed the max. rated pressure). This helps prevent damage to the filter and element if severe stoppage or water hammer occurs.

AT NO TIME SHOULD THE INTERNAL PRESSURE EXCEED THE MAXIMUM RATED PRESSURE FOR YOUR FILTER

II. BEFORE FILTER OPERATION

There are a few tasks that must be accomplished before your MLS In-Line Filter is ready for operation. Please review the following checklist. When all tasks are complete the filter is ready to be used.

1. (Flanged Units Only) Is your MLS In-Line Filter placed on a firm, supporting surface? Failure to do this may cause stress on the weld joints. Advantage recommends a concrete pad be poured under the base of the filter.
2. Are the inlet / outlet connections securely fastened to the in-line pipe? The arrows clearly depict flow direction (see above).

Pro Line Filter Manual

Tao Wei



Pro Line Filter Manual:

Technical Manual United States. War Department,1961 *Technical Manual* United States Department of the Army,1961 Organizational Maintenance Manual ,1992 RDS-1 Operations Manual Wilfred White,2015-06-21 The RDS 1 was created as a prototype for evaluation of a complex portable turnkey video audio recording studio for today s Concert Video Producers TV Producers industrial Media departments high end Videographer or well funded Band that wants to produce their own video segments The 24 track 24 bit hard disk recording deck from Mackie takes the 24 tracks from the 2 on board retractable Mackie 1604 VLZ mixing boards and cleanly records them onto a removable computer hard disk This unit also provides equipment to direct a 6 video camera crew including video screens preview and program out switchers and an intercom system Even though major pieces of equipment like the Makie 24 96 hard disk recorder are out of production there are a number of even better recorders that can take its place when you decide to make your own recording console This book will be an invaluable tool at the design stage as well as a guide to write your own OPERATIONS MANUAL Captain Willy **Diesel Engine Maintenance Training Manual** Bureau of Ships,2015-01-15 Very complete and comprehensive manual for the service and repair of all large Marine Diesel Engines Reprint of the original book from 1946 Safety Equipment Manual United States. Navy Department. Office of Industrial Relations,1960 Diesel Engine Maintenance Training Manual, U.S. Navy. February, 1946 United States. Navy Department. Bureau of Ships,1946 **Inspector's Manual for Traffic Signal Construction** ,1985 **Safety Equipment Manual** United States. Department of the Navy. Office of Industrial Relations, **Safety Equipment Manual** United States. Naval Material Command,1969 **Maintenance Manual LST 1156 Class Controllable Pitch Propellor** United States. Navy Department. Bureau of Ships,1962 **Transfusion Therapy Manual** ,1996 Bureau of Ships Manual United States. Navy Department. Bureau of Ships,1955 **Operator, Organizational, Direct and General Support, and Depot Maintenance Manual** ,1973 *National Guard Bureau Manual* United States. National Guard Bureau,1947 **Brew Like a Pro** Dave Miller,2025-05-01 Make your best beer ever Legendary brewer Dave Miller brings a lifetime of professional experience into your home With complete plans for a system that requires just 18 square feet and full of small batch recipes Brew Like a Pro reveals the secrets of truly great draft and pub style brewing Learn to make classic all grain beers that stay fresh in kegs for months eliminating the need for bottling This clear concise guide is sure to take your homebrewing to the next level *Bureau of Ships Manual: Refrigerating plants (1956)* United States. Navy Department. Bureau of Ships,1947 *Handbook of Process Chromatography* Gunter Jagschies,Gail K. Sofer,Lars Hagel,2007-12-08 This book will update the original edition published in 1997 Since the publication of the first edition the biotechnology and biologics industries have gained extensive knowledge and experience in downstream processing using chromatography and other technologies associated with recovery and purification unit operations This book will tie that experience together for the next generation of readers Updates include

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