

Strainrite's **SRMS Manifold Filtration Systems** consist of two or more filter vessels piped in series or parallel. Strainrite offers countless configurations and flow designs depending on the user's specific needs. The standard design is to configure the vessels in parallel with isolation valves on each vessel.

A four-vessel system can also be configured in a box design, which allows for graduated filtration and continuous flow. Given the modular nature of manifold systems, throughput capability can be easily expanded or contracted as needed, and the footprint is adaptable to available space.

Contact our engineering personnel to configure the ideal system for your application.

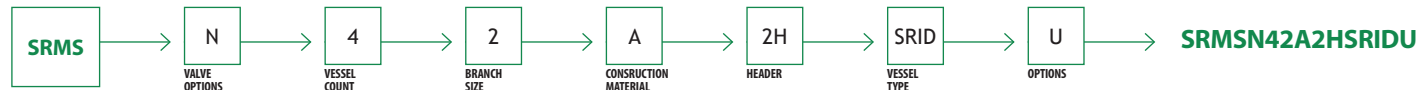


SRMS -  
8 Vessels

NEED ELEMENTS FOR YOUR VESSEL?

The following are most commonly used with the SRMS line:  
MADD-MAXX—PAGES 74-95      FILTER BAGS—PAGES 98-123  
As always, discuss your options with your local sales representative to find the best fit for your application.

ORDER GUIDE



SRMS	
-in volume displacer in cover (SRHD)	150 psi design, available to 300 psi
Inlet/outlet orientation: Side-in/Bottom-out (standard)	Easily cleaned
Low pressure drop	Stainless Steel wire mesh basket
Positive cover seal	ASME Code stamp available on all SRHD-style vessels



SRMS -  
4 Vessels



ORDER OPTIONS

VESSEL	
SRMS	Strainrite Manifold System
VALVE OPTIONS	
N V	No Valves Valves
VESSEL COUNT	
2, 3, 4, 5, 6, 8, 10	
BRANCH SIZE	
2 3	2" pipe 3" pipe
MATERIALS	
A B C	Carbon Steel 304 Stainless Steel 316 Stainless Steel
HEADER	
2H 3H 4H 6H	2" header 3" header 4" header 6" header
VESSEL TYPE	
SRHD SRID	
OPTIONS	
EP MLB UM U SSB DPG	Electro Polish Finish Mesh-Lined Basket Code Stamped 3rd Party ASME Code Inspected Swing Bolts/Eye Nut Stainless Steel Differential Manifold Pressure Gauge Ports

This is not a comprehensive list. We can build your vessel to suit your specifications. Call one of our customer service representatives for pricing and availability.