

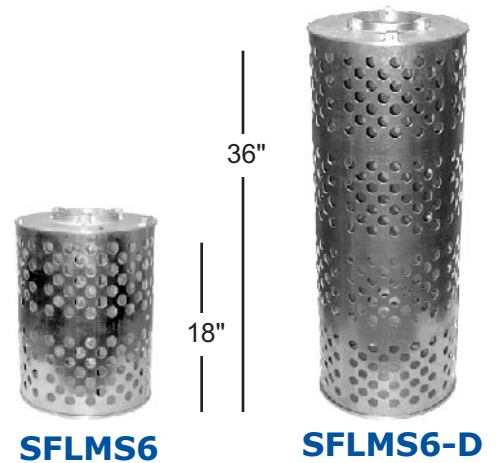
# Specialty

# Strainers

## Liquid Manure

Part No.	OD Tubing Size	Weight lbs.	Screen Open Area
<b>Single Screen</b>			
SFLMS4	4"	17	236 sq. in.
SFLMS5	5"	17	236 sq. in.
SFLMS6	6"	17	236 sq. in.
SFLMS8	8"	17	236 sq. in.
<b>Double Decked</b>			
SFLMS4-D	4"	25	472 sq. in.
SFLMS5-D	5"	25	472 sq. in.
SFLMS6-D	6"	25	472 sq. in.
SFLMS8-D	8"	25	472 sq. in.

This rugged aluminum strainer quickly bolts on the end of an aluminum suction line. It will hold the weight of a man standing on the screen, yet it weighs only 20 pounds. Positioning the 284 1" holes in the 1/8" thick screen, is the secret to its ability to resist collapse. Available in a double-decked model for extra open area. Made from aluminum castings and a screen of high strength, corrosion resistant alloy and stainless steel bolts and nuts. It is designed for this demanding job.



## Gravel Pack

Part No.	Type and Thread Size	Weight lbs.
SFSGPV2	2" with foot valve	12.5
SFSGP2	2" without foot valve	9.5
SFSGP25	2.5" without foot valve	9.5
SFSGP3	3" without foot valve	10.0

Gravel Pack strainers are made with an inner screen of 1/8" perforated aluminum and an outer screen of 1/4" perforated aluminum. The space between these screens may be filled with pea gravel to provide a very effective filter for fine material in the water, including troublesome algae.

