

Strainers

Specialty

Submersible Pump

A flow-inducer sleeve is used to direct water past a submersible pump motor when pumping conditions fail to provide adequate cooling. Sure-Flo strainers easily bolt on the end of a PVC (IPS) induction tube. **Sure-Flo does not supply the PVC tube.**

Pump Support Plugs

Part No.	PVC Pipe Size	Discharge Pipe Size	Weight lbs.
PSP 4-1	4" IPS	1.0"	2.0
PSP 4-1¼	4" IPS	1.25"	1.5
PSP 6-1	6" IPS	1.0"	3.5
PSP 6-1¼	6" IPS	1.25"	3.5
PSP 6-1½	6" IPS	1.5"	3.5
PSP 6-2	6" IPS	2.0"	3.5
PSP 8-1	8" IPS	1.0"	6.0
PSP 8-2½	8" IPS	2.5"	6.0
PSP 8-3	8" IPS	3.0"	5.5
PSP 8-4	8" IPS	4.0"	5.0

The pump support plug has a compression gasket that holds the plug in the PVC tube and secures the pump discharge pipe. This is accomplished by tightening four compression bolts. An electrical wire clamp comes in each plug.

Motor Support Pads

There are three adjustable, rubber, motor support pads which are included when purchasing the 6" pump support plugs and four pads with 8" pump support plugs.

Three Pad Set- MSP3
 Four Pad Set- MSP4
 Sets may be purchased separately.

Submersible Pump Strainer

Part No.	PVC Pipe Size	Weight lbs.	Screen Open Area
SPS4	4"	4.0	118 sq. in.
SPS6	6"	6.0	185 sq. in.
SPS8	8"	8.5	350 sq. in.

Screen: epoxy-coated aluminum, .075" hole size

