

FLOAT ACCESSORIES

To Finish Any Onsite Installation

CABLE CLAMP ASSEMBLY

Provides cable anchor point and strain relief. Secures cable in vertical direction.

- For use with 18/16 gauge, 14 gauge, & 12 gauge cable

MOUNTING CLAMP: ABS Nylon blend

HOSE CLAMP: highly corrosion resistant stainless steel



FLOAT BRACKET

Provides convenient installation of float switches.

- Six Float Bracket supports 1-6 floats
- Four Float Bracket supports 1-4 floats
- Can be directly mounted to wall or used with wall mounting device
- Provides convenient location to stow excess float cord
- Supplied with UL Recognized cord strain relief connectors



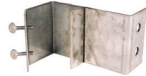
METAL COMPONENTS: all metal components are made of 300 series stainless steel

STRAIN RELIEF CONNECTORS: which accommodate 18/2, 18/3, 16/2, 16/3 SJOW and SJTW cords



PIPE MOUNTING BRACKET

- Secures discharge pipe to basin wall.
- Clamps directly to 2" PVC discharge pipe.



CABLE WEIGHT

Provides an accurate pivot point for suspended float switches.

- Gripper teeth on clip and weight channel securely lock float cable into place
- Cable weight can be adjusted without the use of tools

HOUSING: 1 pound, 5 ounce (0.6 kgs.), 2.8 inch diameter x 3.3 inch long (7.1 cm diameter x 8.4 cm), impact resistant, non-corrosive, PVC housing for use in liquids up to 140°F (60°C)

CLIP: injection molded acetal plastic

WIRE/CABLE ACCOMMODATED: SJOW, SJTW, 18/2, 18/3, 16/2, 16/3, 14/2 and 14/3

SHIP WEIGHT: 1.6 lbs. (.726 kgs)



U.S. Patent
5,306,885

CABLE WEIGHT MINI

Provides an accurate pivot point for suspended float switches.

- One piece cable weight
- Turn and Lock for easy installation

HOUSING: 9.6 ounces (0.27 kgs.), 2.5 inch diameter x 2.5 inch long (6.35 cm diameter x 6.35 cm), impact resistant, non-corrosive, PVC housing for use in liquids up to 140°F (60°C)



WIRE/CABLE ACCOMMODATED: SJOW, SJTW, 18/2, 18/3

NOTE: The Cable Weight Mini can be used on the following control switches with 18/2 or 18/3 cable:

- SJE SignalMaster®
- SJE SignalMaster® SPDT
- SJE MilliAmpMaster™
- Sensor Float® Mini

ELAPSED TIME METER WITH PIGGY-BACK PLUG

Plugs into switched outlet or piggy-back switch of plugger control panel. Unit must be placed inside an enclosure.

- Screws and mounting adhesive included



VERTICAL REED SWITCH

- Control differential: .375 inch (1 cm)
- Maximum angle from vertical: 5°
- Electrical: 250 mAmps, 12-125 VAC, 50/60 Hz
500 mAmps, 6-12 VDC, 50/60 Hz
- Housing and Float: 1.60 inch diameter x 6.7 inch long (4.06 cm X 17.01 cm), high impact, corrosion resistant PVC for use in sewage and non-potable water up to 120°F (50°C)



ANCHOR

- 10 lb. weight
- Yellow, vinyl coated, mushroom style



CHAIN

- 1/8" thickness
- 316 grade stainless steel
- Available in one foot increments



6 HOOK BRACKET

- Universal hanger for up to 6 float switches, submersible transmitters, and small horsepower pump cords
- Hook diameter: 0.188" x 3.0" (1.8 mm x 76.2 mm)
- 304 stainless steel



FLOAT ACCESSORIES - Cable Clamp Assembly, Float Brackets, Pipe Mounting Bracket, Cable Weights, ETM w/ Piggy-Back Plug, Vertical Reed Switch, Anchor and Chain.

Part #	Description	List Price
1008569	18 & 16 Gauge Cable Clamp Assembly	\$8.13
1008574	14 Gauge Cable Clamp Assembly	\$8.13
1008575	12 Gauge Cable Clamp Assembly	\$8.13
1027830	304 Stainless Steel Float Bracket with 3 Black Cord Snubbers	\$63.21
1009432	4 Float Bracket with Mounting Device	\$90.55
1009433	4 Float Bracket without Mounting Device	\$79.21
1009434	6 Float Bracket with Mounting Device	\$122.14
1009435	6 Float Bracket without Mounting Device	\$102.61
1009436	Float Bracket Mounting Device	\$21.76
1027771	Pipe Mounting Bracket	\$73.26
1002230	Cable Weight	\$14.57
1030356	Cable Weight Mini	\$11.28
1022846	Elapsed Time Meter w/120V Piggy-Back Plug	\$137.11
1032834	Elapsed Time Meter w/230V Piggy-Back Plug	\$294.42
1011027	10 foot Vertical Reed Switch 120V Box	\$115.54
1016561	15 foot Vertical Reed Switch 120V Box	\$123.57
1018687	10 lb. Mushroom Anchor	\$68.79
1018823	1/8 inch Chain	\$13.27 per ft.
1052814	6 Hook Bracket	\$92.37