SJE HI TEMP MASTER™

Pump Switch for High Temp Applications

Another HOT new <u>reliable</u> pump switch from the float switch leader you trust!

The SJE HiTempMaster[™] pump switch is a mechanicallyactivated wide-angle pump switch designed specifically for **high temperature sump applications up to 200°F** (93°C). It provides automatic control of pumps up to 13FLA, 78 LRA, 125V or 250V.

The SJE HiTempMaster[™] pump switch features a unique float housing with a **twin wall design** to protect internal components from heat and moisture. The switch is not sensitive to rotation or turbulence, allowing it to be used in both calm and turbulent applications.

FEATURES

- Rated for use in sump applications up to 200°F (93.3°C)
- Controls pump up to 13FLA, 78 LRA
- Adjustable pumping range of 8-36 inches (20.3-91.4 cm)
- Mechanically-activated to provide reliable alternative for areas restricting the use of mercury
- Twin wall design of float housing (patent pending) protects internal components from heat and moisture
- Pump down applications

OPTIONS

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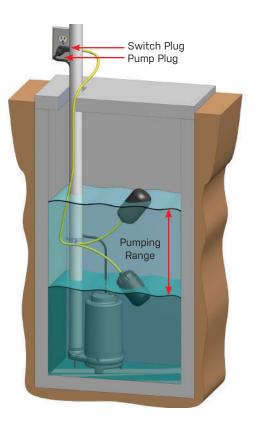
- 125V or 250V models
- With or without piggy-back plug
- Various cord lengths

PART NO. DESCRIPTION

- 1043545 10 ft. HTM with plug, 125V
- 1043548 10 ft. HTM with plug, 250V
- **1043551** 10 ft. HTM without plug
- 1043546 20 ft. HTM with plug, 125V
- 1043549 20 ft. HTM with plug, 250V
- **1043554** 20 ft. HTM without plug









www.sjerhombus.com

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