



WP750 Centrifugal 12V pump for water glycol mix or similar viscous fluids

In The Box:

- 1 Electric Pump #WP750
- 1 Wiring harness w/ 20 amp fuse
- 2 5/16-18 x 7/8 SHCS
- 2 5/16 AN Washers

Preparing the Pump:

Make sure the pump will fit in the required space. Install the inlet and outlet fittings using teflon tape or some other appropriate pipe thread sealant. Fittings are sold separately and should be selected according to the needs of your application. Mount the pump securely and complete the plumbing. *Do not run the pump dry for an extended period of time.*



Wiring the Pump:

Use the fused harness supplied with the pump. The black wire should be connected to ground. The blue wire should be connected to a 12 volt positive switched source. Supply and ground wires should be 14 gauge minimum. All switches should be rated at 20 amps or better.

General Precautions:

-We recommend the pump be mounted with the main shaft pointing up. Never mount the pump with the shaft pointing at the ground. It may be mounted sideways if the weep hole is pointed at the ground.

- Use appropriate torque for mounting hardware and plumbing connections.

-Thread locking compound is recommended on mounting bolts and thread sealing tape is recommended on plumbing connections.

