

VIPER PRO SERIES II 1000/MICRO WIRING LOOM ORDER FORM

In order to accurately make your custom wiring loom for your Viper winch we require the following measurements?

A dual battery installation is recommended for all winch installations.

All wiring supplied is tin plated for marine applications including all crimped lugs, cable sheath is included and labelled as shown in the diagram below.

Positive (Red) cable starting from positive side of your battery

1. Battery + (positive side) to Circuit Breaker cm

2. Circuit Breaker to Solenoid cm

3 Solenoid to Winch Motor cm

Negative (black) cable starting from negative side of your battery

1. Battery (negative side) to Solenoid cm

Purchased From:

Winch Serial Number:

Purchase Date: <input type="text"/>
Winch Model: <input type="text"/>
Micro <input type="checkbox"/> 1000 <input type="checkbox"/> 1500 <input type="checkbox"/>

Date: <input type="text"/>
Name: <input type="text"/>
Add: <input type="text"/>
State: <input type="text"/>
Signed: <input type="text"/>
Phone No.: <input type="text"/>

Please note: All switch wiring (up/down) will be supplied at 2 meter in lengths which should be more than ample for any towable boat, however if your require more than the supplied length, please advise at time of ordering. (Up/Down Switch - wiring will go from the solenoid to the switch and from the switch to any power source located under your dash board.)

