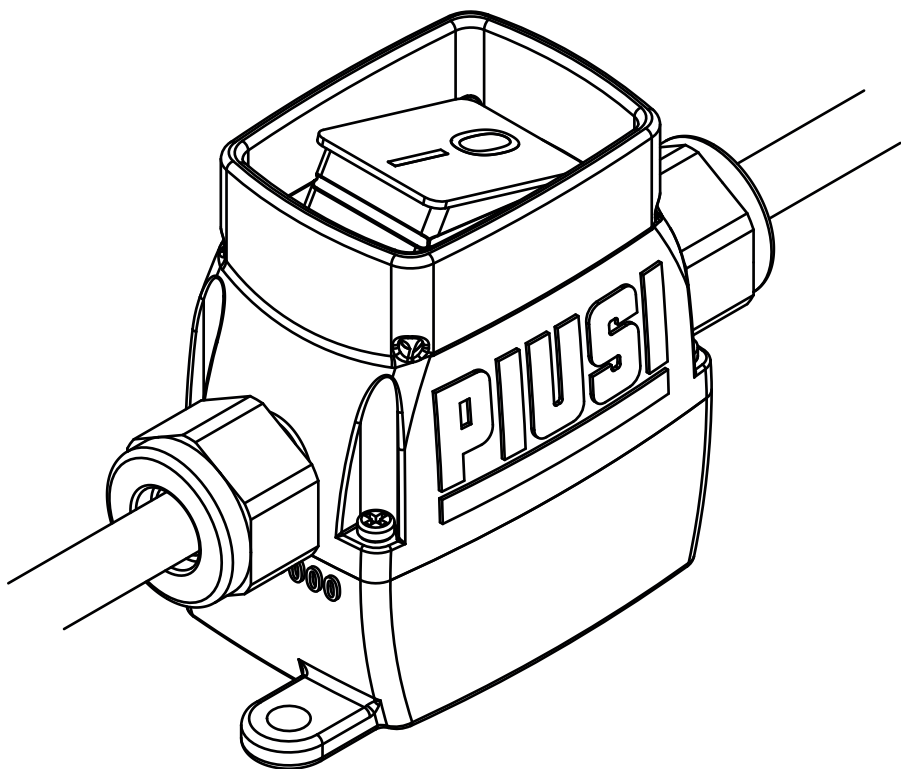




*Fluid Handling
Innovation*

CASE SWITCH WITH PLIERS



**MADE
IN
ITALY**

Installation and use Instructions

BULLETIN MO586 _rev00



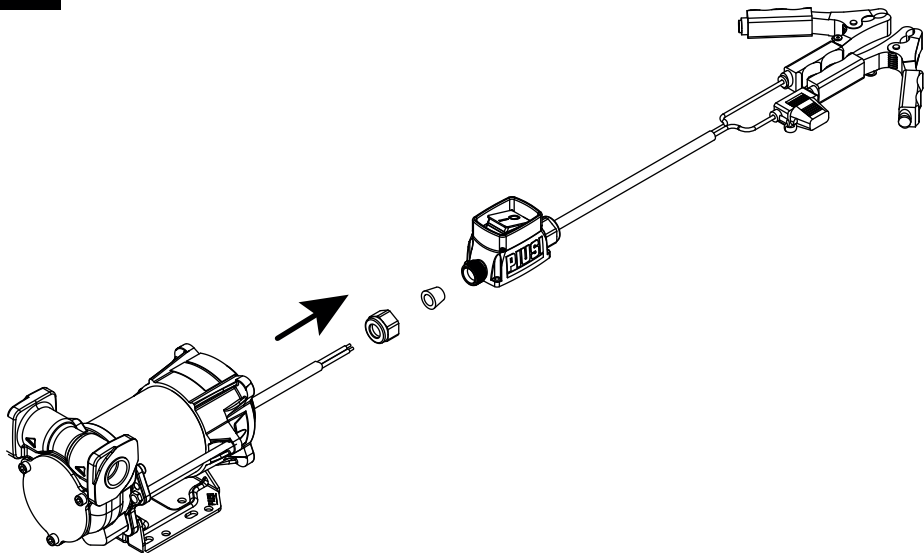
THE SWITCH HAS NOT BEEN DESIGNED IN COMPLIANCE WITH ATEX REGULATION OR TO OPERATE IN ENVIRONMENTS WITH POTENTIALLY EXPLOSIVE ATMOSPHERE.

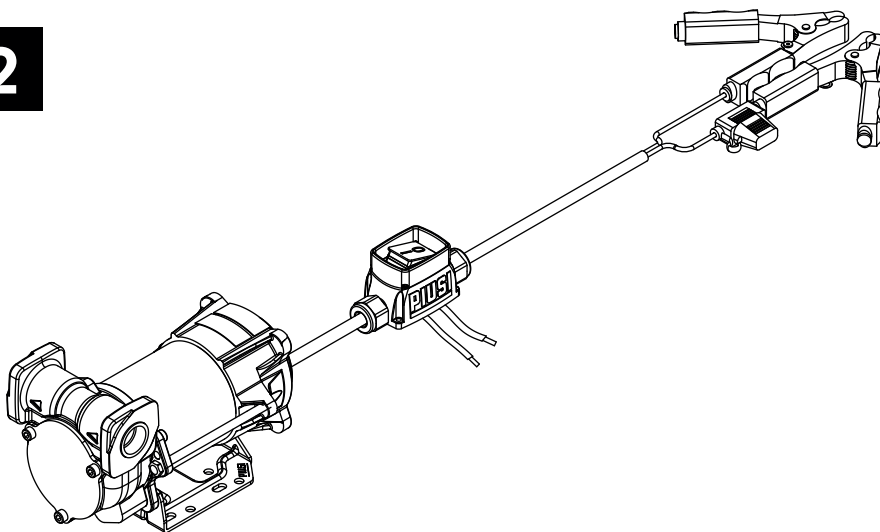
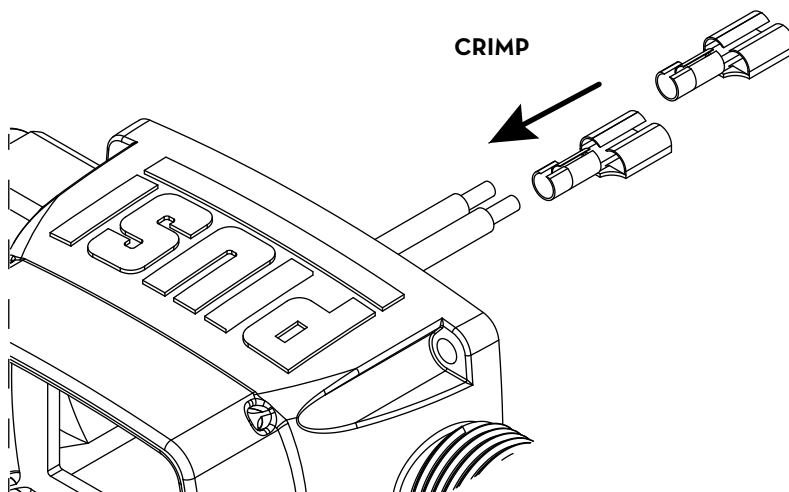
DO NOT INSTALL IN POTENTIALLY EXPLOSIVE LOCATIONS.

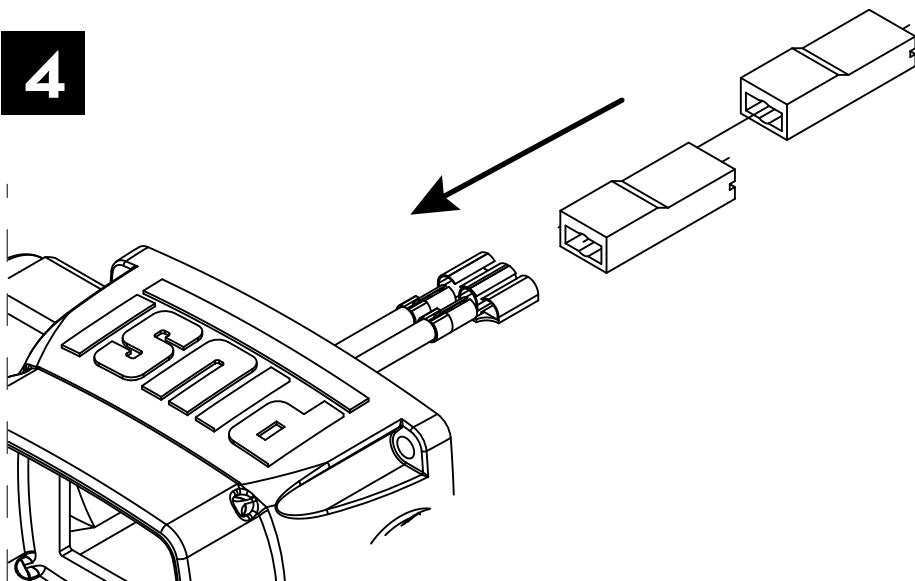
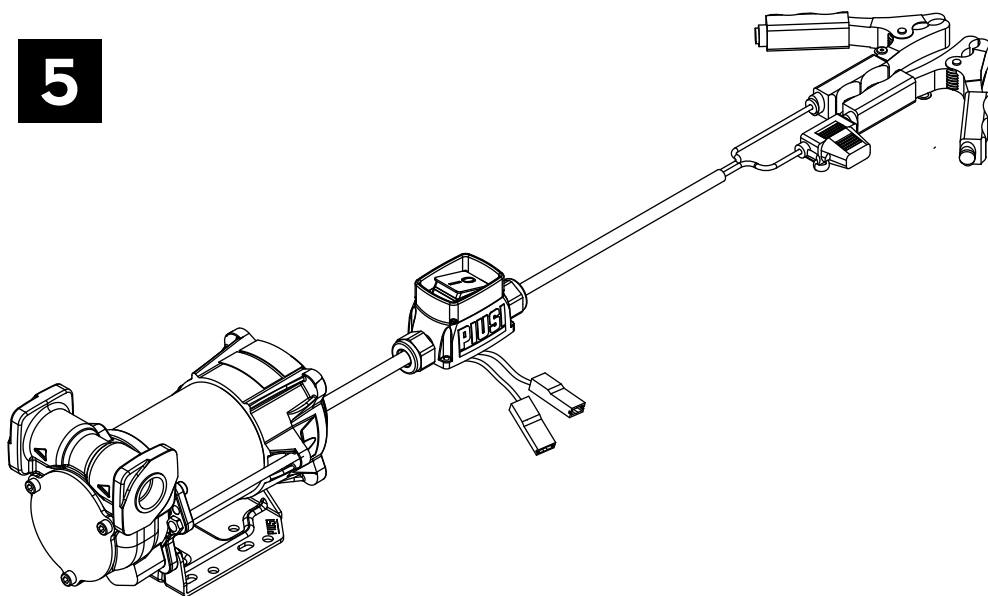


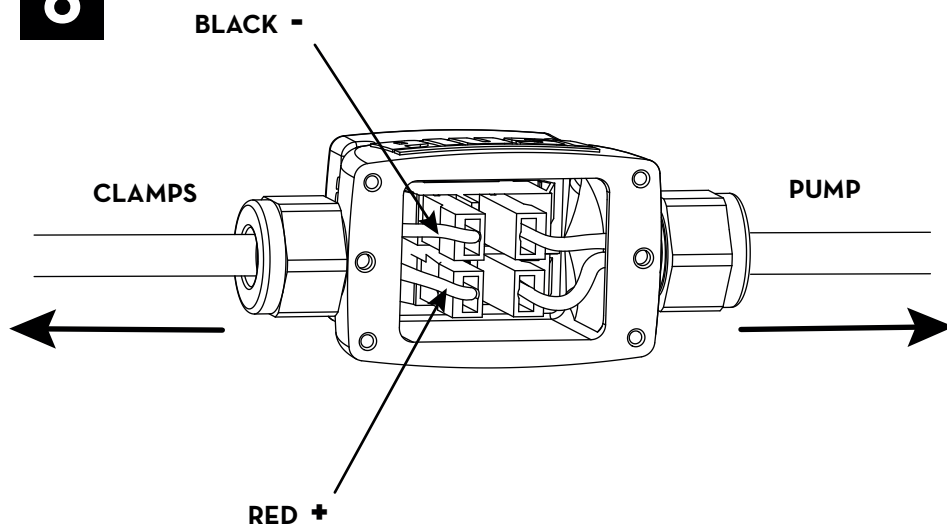
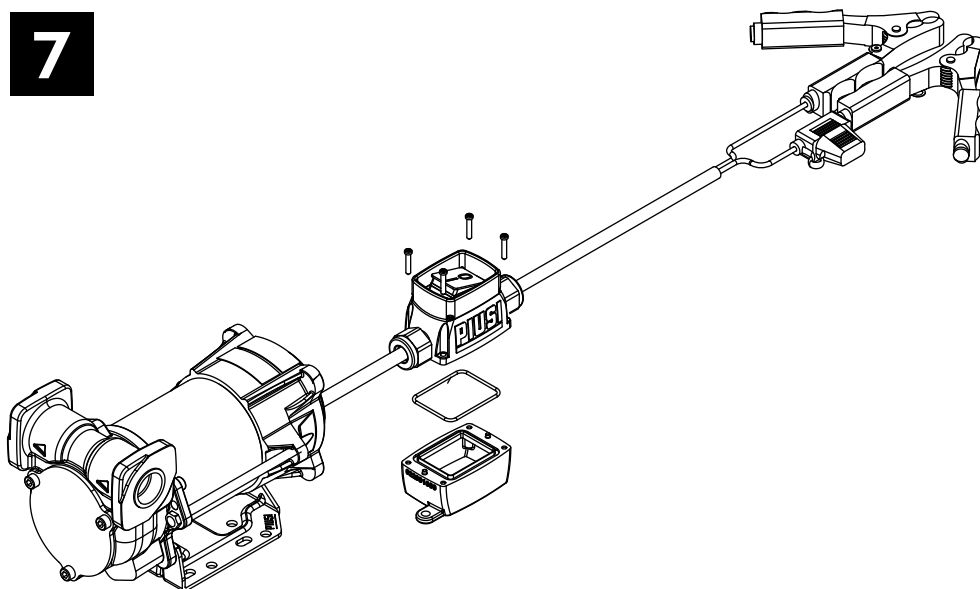
It is preferable to place Case Switch with pliers sheltered from atmospheric agents.

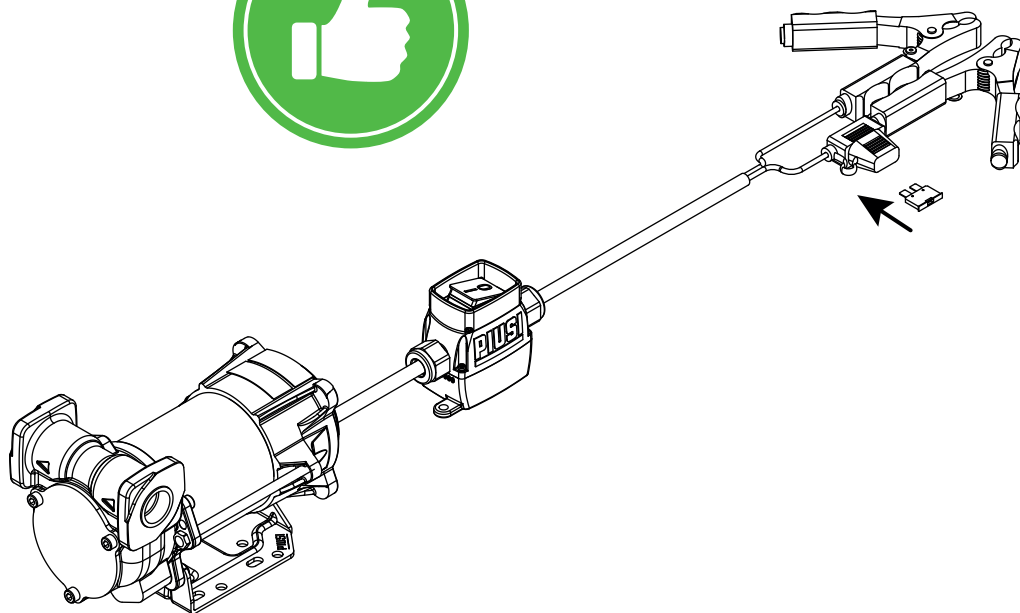
Its installation must be carried out by specialized personnel and carried out according to the instructions provided in this document.

1

2**3**

4**5**

6**7**

8



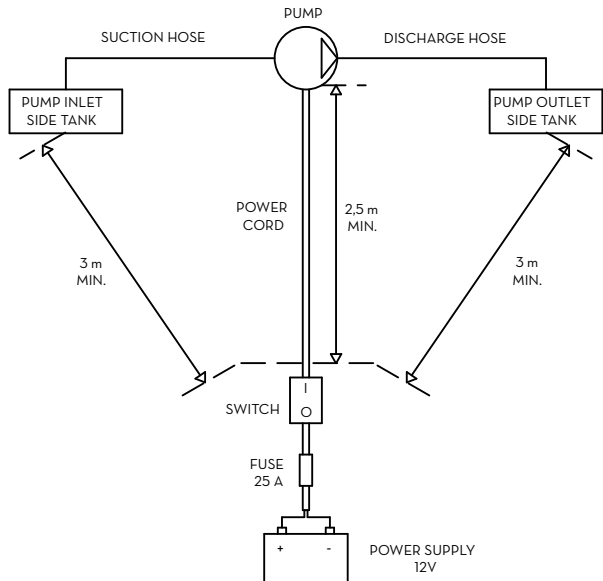
DANGER!

Fumes accumulated while fueling create an Explosive Atmosphere. It is **CRITICAL** that all possible sources of ignition be removed to a safe distance or extinguished. Sources of ignition would include (but not be limited to) open flames, cigarettes, static discharge, or electrical connections that can create a spark. Explosion, fire, and severe injury or death will occur if the explosive vapors are ignited.

Fumes accumulated while fueling create an explosive Atmosphere around the tank that is being filled. To avoid possible explosion of accumulated vapors, it is critical to keep possible sources of spark / ignition at safe distances from the fuel vapors.

The accompanying diagram shows minimum safe distances for safe fueling 3 m is the minimum safe distance between.

- Power source, switch and fuel supply.
- Power source, switch and tank being filled.
- Power source, switch and pump.



WARNING

- * **STATIC ELECTRIC SPARK EXPLOSION HAZARD**
- * **NEVER** fill portable containers that are in or on vehicles



- * **ALWAYS** PLACE CONTAINERS ON GROUND
- * **Keep** nozzle in contact with container while filling



A static electric spark can occur when filling portable containers sitting on truck bed liners, or on any vehicle's carpeting or floor matting.

This spark will explosively ignite a gasoline vapor fire and cause **SERIOUS INJURY or DEATH**



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