

INSTRUCTIONS

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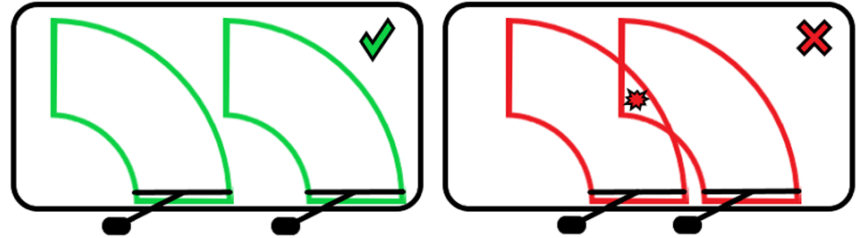


910-0655 - Stainless 12 Volt Electric Windshield Wiper Motors & Dual Switch

Instructional Steps:

1. Remove old wiper motor.

2. Install the new wiper motor. The motors must be mounted far enough apart to avoid interference between the wiper arms, since they **"CAN NOT"** be synchronized to work together. Each motor operates independently. When parked, both sweep fully to the down position for a clean, uniform appearance.



3. It may be necessary to cut threaded shaft and inner smooth shaft to proper length desired for final fitment.

Note: Be mindful to maintain the same offset between the inner and outer wiper motor shafts.



4. Locate 12-volt power source and wire as per instruction/schematic.

Note: Always use a fuse (2-amp) in line for each wiper motor. (Sold Separately)

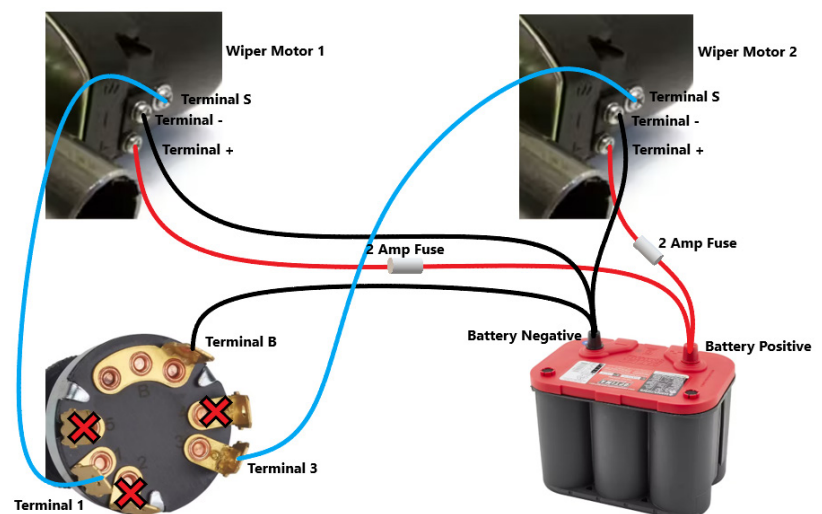
Combined - Wiring Instructions (DO NOT Follow the individual component instructions)

Wiper Motor Terminals:

- +** = To Battery 12V DC Positive connection or equivalent power source
- = To Battery Ground or chassis ground source
- S** = To the Wiper switch Terminal # 1 (Wiper Motor #1) and Terminal # 3 (Wiper Motor #2)

Wiper Switch Terminals:

- B** = To Battery - Ground / Negative or chassis ground source.
- 1** = To Wiper Motor #1 - "S" Terminal
- 2** = Not Used
- 3** = To Wiper Motor #2 - "S" Terminal
- 4** = Not Used
- 5** = Not Used



5. With the motor in the "PARK" stop position. Attach wiper arm and blade and check position.

Note: It may be necessary to isolate each motor while adjusting by disconnecting power to the motor not being adjusted. **1**