

Installation Instructions for Custom Outboard Motor Covers

1. Be sure motor cowling is clean.
2. Motor should be turned off and allowed to cool down before installing cover.
3. Locate the double pull buckles and disengage.
4. Place the cover over the cowling with the buckles facing toward the transom of the boat



Double Pull Buckles

5. Adjust the cover so it is evenly centered around the motor and connect the male and female buckle under the wiring harness/ hoses. Tighten the straps by pulling the loose ends until the strap is taunt and the cover is properly installed and fits securely on the motor.



Motor can NEVER be running with the cover installed.



Care & Cleaning for Custom Outboard Motor Covers

General Care

- Brush off dirt immediately. Allowing it to remain on the cover can result in it getting more deeply embedded into the fabric. Dirt is an organic matter and can provide a habitat for mold and mildew spores to grow.
- Periodically hose down your cover. Rain water can provide rinsing action but often can be a carrier for organic matter as well.
- WeatherMax® SG is treated with a durable water repellent when it is manufactured. This finish is designed to last for several years but the life span of the repellent can be diminished from several factors such as abrasion, cleaning, chemicals and other atmospheric pollutants. Periodically check to see how well water beads on the fabric. If water drops do not bead but instead flatten and possibly soak into the fabric, it is time to retreat the fabric.

Cleaning

WeatherMax® SG Fabrics may be spot washed by using a soapy solution of a mild detergent and lukewarm water. Rinse thoroughly with clean water to remove soap and allow to air dry. For mildew stains, prepare a solution of one (1) cup of bleach plus (1/2) cup of mild detergent per gallon of water. Spray on the entire area and allow soaking. Rinse with clean water and allow to air dry

- Be sure to fully rinse the bleach off the fabric
- Protect non-WeatherMax® areas such as sewing thread and reinforcements so the bleach does not come in contact as it may be deteriorate non-WeatherMax® components.

After cleaning, check the water repellency of the fabric to see if retreatment might be required.

Removing Oil

Oil can be effectively removed with an aerosol spot remover. We have found that Pull Out 2 by American Niagara works very well although there are other products available

Retreating WeatherMax® SG

There are several well designed and effective aftermarket water repellent treatments available that work well with WeatherMax® SG. Follow the directions of the manufacturer.

- Starbrite Waterproofing with PTEF (best overall)
- Formula 303 Fabric Guard (excellent performance but might darken some colors and show folding lines)
- Rust-Oleum NeverWet Outdoor Fabric Spray
- Marlen Aqua-tite
- Kiwi Heavy Duty Water Repellent