

Congratulations on Your All-Weather Car Cover Selection

Your cover is *manufactured* from a unique 3-layer non-woven polypropylene construction that features a rugged spun bond outer layer attached to a moisture barrier middle layer and joined with a softer inner layer to provide a water-resistant fabric that pampers and protects.

The cover is water repellent and mildew resistant while retaining the all-important “Breathing Quality” necessary for superior protection. Do not be alarmed if moisture collects between the cover and the vehicle surface. The waffle bond pattern allows air and humidity to escape helping to protect from paint deterioration caused by trapped air and moisture. The non-woven fibers are naturally water resistant and will shed water under normal conditions. In extended rainstorms even the best fabrics will absorb varying amounts of moisture, but your 3-layer cover *allows air* to circulate thru the fibers as it dries.

COVER USE: WARNING – Do not use cover on a vehicle that has been painted in the past 12 months! Paint continues to cure for up to 1 year and the off-gas from the paint can be trapped beneath the cover and damage the paint.

WARNING – Do not use cover on a vehicle until the engine and exhaust are completely cooled. A hot muffler can easily damage the cover.

FRONT: Identify the front of the cover by locating the “Front” label sewn into the seam.

WIND STRAP: Your cover includes a sewn in wind strap. Simply run the strap beneath the vehicle, clip the buckle and tighten the nylon strap. Be careful not to overtighten and break the buckle.

NON-RETRACTABLE ANTENNA: If your vehicle is equipped with a non-retractable antenna, it will be necessary to provide a hole. This can be done by centering the main seams of the cover and mark the location of the antenna. Take the cover off the car. Heat a pointed object (soldering iron is ideal), melt the correct size hole. Be careful to keep the hole as small as possible.

CLEANING INSTRUCTIONS: Machine washing or other high temperature drying methods will destroy the cover. This cover is made of a strong, durable polypropylene fabric which resists common stains, soil, mildew and rot. Light brushing with a soft brush will remove most dirt. Mud can usually be rinsed out. The fabric does not require harsh scrubbing to clean soiled areas. To clean:

1. Wet soiled fabric area with water
2. Wash area with a mild, non-detergent soap such as Ivory soap. Work into a lather with sponge.
Light work the lather into the soiled areas.
3. Rinse thoroughly with large amounts of water to remove residual soap. Residual soap can cause fabric leakage.
4. Air-dry completely, a minimum of 6-8 hours.

NOTE: While the fabric is soapy, water will pass through. Rinse thoroughly and let dry completely to restore water repellency. Air drying is recommended.