



TES PRODUCTS TM

TES COVER OWNERS MANUAL Version 7/2015

TES Total Enclosure System ® is a registered Trademark

OWNERS MANUAL

**Congratulations on your purchase of the finest quality cover available on the market,
Designed to protect your investment from all the elements
From above and below**

Table of Contents

Introduction	Page 1
Instructions for use and safety warnings.....	Page 2
Care and proper handling of your TES Cover.....	Page 3
Folding instructions for your TES Cover.....	Page 4
Manufactures Guarantee.....	Page 5



INTRODUCTION

TES Covers has broken the barrier in technology and ease of use to protect your motorcycle / scooter from every imaginable element that motorcycle / scooter owners face on a regular basis. TES (Total Enclosure System)[®] was designed in Northern United Kingdom to protect motorcycles that are constantly facing the extreme elements such as rain, snow, dust and critters. At TES we all are avid riders and take extreme measures to ensure our bikes are always pristine and we appreciate your purchase, as our goal is to protect your investment with the highest quality cover available. Our covers are designed to completely protect your bike by the development of the following in design features:

1. A proprietary waterproof non-porous material, which fully protects motorcycles and scooters from light to extreme rain.
2. Easy Design allowing bike to be rolled onto pad or base followed by easily placing the top over your bike to be zipped and sealed using a high quality marine grade zippers with incorporated pull strings which allow the user to easily grab with gloved hands to zip cover shut or open.
3. Special innovative cotton lining which has both heat & flame resistant protection (rated up to 190 °C / 374°F and moisture wicking properties that will not mar or scratch your motorcycles / scooters paint or chrome. (Note: Optional dehumidifiers recommended for long term storage in humid conditions or outdoor storage with wide spectrums of temperature changes).
4. Ingenious air vents under handlebar grips that are under stitched flaps, these flaps are designed to shield water while avoiding flapping in the wind. The inner lining covering the vent holes provides filtration from outside dust or particulates that would otherwise enter cover.
5. UV Protection (for long term storage in direct sun it is recommended to apply optional UV protectant as directed to ensure ongoing extended protection).
6. Form fitted so there is not overly excessive material sitting on ground.
7. Insect and pest resistant, which is a common issue in some areas where rodents eat wires or insects make homes within the motorcycle / scooter.
8. Cover protects motorcycle from prying eyes and is lockable with optional suitable lock is used with our HD zippers which prevents anyone from unzipping your cover.
9. Ideal for where children have access or where bike is exposed to public. (Warning, always use a lock on zippers to prevent children from being allowed to enter cover).
10. Unique Velcro flap at rear of cover which allows cable lock to secure bike to desired anchor point for security and/or allows passage of electrical cord for trickle charging without compromising the protection from dust, water and critters.

INSTRUCTIONS FOR USE / WARNINGS / PRECAUTIONS

1. Lay the base section onto the hard floor (concrete or stone) so the cover is at full length then open/unzip the cover so it is fully extended and the top cover is open. Ensure the space between the ground and base of the cover is free of debris e.g. screw, gravel, etc. Note: The Velcro flap is located at the rear of the cover and the zips are open fully at the front of the cover, the front of your bike should be positioned at the front end of the cover e.g. at the fully opened zip position.
2. Ensuring the base cover is fully extended and flat; slowly ride or push the motorcycle on pad so the front wheel is in the final position at the front of the cover ensuring the motorcycle is more or less centered to the base cover. Note: positioning the bike slightly right of center will allow for the lean of a side stand function.
3. Despite cover interior lining being high heat resistant, avoid placing on bike and avoid touching top layer of outer shell of cover against the bike until the pipes have had ample time to cool down. The outer layer could potentially melt if placed on extremely hot pipes causing damage to cover and causing burn mark on pipe.
4. Carefully place the provided rubber "base plate" (6x6") under the side stand before resting the weight of the bike (Optional side stand puck is available for those that prefer pucks). Note: the stand should sit centrally on the rubber base and/or puck. Center stand use is possible with optional full base protection mat purchase made separately.
5. Check the motorcycle is secure from falling before moving on to next step.
6. Carefully pull the top cover over from front to back taking care that the cover does not catch on any protrusions of the motorcycle to avoid cover damage. (Note: custom parts e.g. spiked mirrors, spiked handlebar caps, spiked air filters etc. it would be recommended to cover these type of parts with a micro fiber towel secured with rubber band(s) to eliminate the sharp points)
7. NOTE: IF YOUR PULLING HARD PLACING OR TAKING TOP COVER OFF, YOUR DOING IT WRONG.
8. Once the top cover is fully over the bike the zips can now be zipped from both sides of the front tire meeting both at the rear wheel.
9. To remove cover reverse process.
10. TO SEE PROPER PROCEDURES OF INSTALLATION PLEASE GO TO WEBSITE AND WATCH COVER INTRODUCTION VIDEO. **www.tesproducts.com**

USE & CARE OF YOUR TES PRODUCTS “TOTAL ENCLOSURE SYSTEM”

1. Kickstand mat (provided)/optional puck/ optional full base mat for center stand
2. This cover must only be used with the protective kickstand mat provided or equivalent optional puck.
3. Ensure that a suitable protective kickstand mat is used and is in good sound condition before first use.
4. Do not allow any part of the motorcycles metal stand or custom sharp parts to touch or penetrate the cover.
5. Care should be taken to ensure the stands angle is flat and level on the ground when in contact with the protective kickstand mat and/or optional puck.
6. Each time you use the cover the protective kickstand mat and/or optional puck should be carefully and manually positioned under the side stand before resting the bike.
7. Each time you use the kickstand mat and/or optional puck it should be inspected for damage or wear, if any damage is identified the kickstand mat and/or optional puck should be replaced without delay.
8. If you use the motorcycles main center stand you must ensure that an optional full floor base mat is to be used.

Cover Care/Instructions and Safety

1. The cover is only to be used on a hard, flat, smooth surface where there is no chance that the ground may allow the weight of the motorcycle to sink or fall into the surface through the cover. This could cause damage both to your motorcycle & cover so we recommend use only on hard concrete or stone. Ensure that no small chips, stones, pebbles are on the floor under the cover before use or that no other particles such as glass/slate (anything sharp that could penetrate or puncture the base section) are present as this can cause damage to the cover.
2. This product must not be situated in a place where standing water is, or at risk of developing, always ensure there is suitable drainage for any water to disperse.
3. Any dirt or mud should be brushed out when dry using a soft brush on the soft lining and then wiped with a damp cloth or sponge it can then be hung up to dry properly. For the unlined version it should be cleaned with a damp cloth or sponge before drying.
4. Do not open or store bike next to open flame when uncovering it as gas fumes can build up on some models of older bikes e.g. opening cover while smoking, store next to water heater etc.
5. This cover is **not** machine washable. NEVER WASH IN A WASHING MACHINE.
6. Dust typically can just be brushed off exterior, otherwise it is advised to hose off with water and wipe dry with clean towel. DO NOT USE CHEMICALS OR HARSH SOAPS to clean exterior cover shell.
7. NEVER allow children to enter cover. If children have unauthorized access to covered bike use a lock to prohibit access by securing Zips together.
8. Our covers are designed for high winds however it is strongly advised to park covered bikes exposed to winds in excess of 45 mph to be secured to prevent bike from tipping. If securing the bike is not feasible, place bike as close to a wall or structure limiting wind exposure.
9. Failure to adhere to these instructions and care guidelines void the **manufacturer warranty and TES, TES COVERS or TES PRODUCTS USA LLC will not be held responsible for damages due to negligence and failure to follow use/care instructions.**

FOLDING INSTRUCTIONS FOR YOUR TES COVER

NOTE: This is the suggested way to fold your TES Cover to fit inside the TES Nylon bag provided. This fold process will allow your cover to be flat and more likely to fit in saddlebags. "Rolling" after step 5 may work well if your intentions are to place in alternate backpack.

Step 1



Step 2



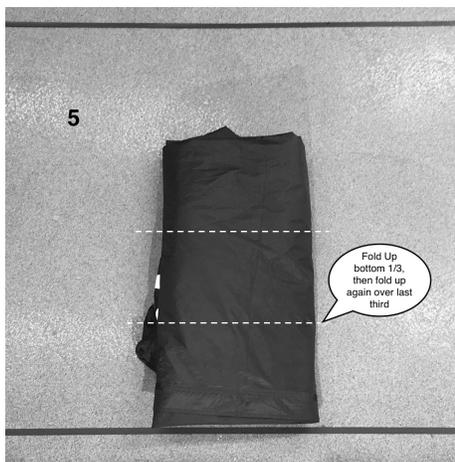
Step 3



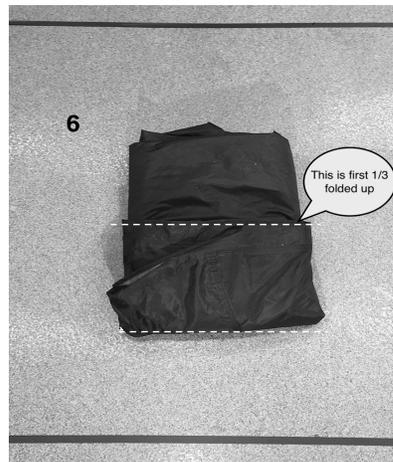
Step 4



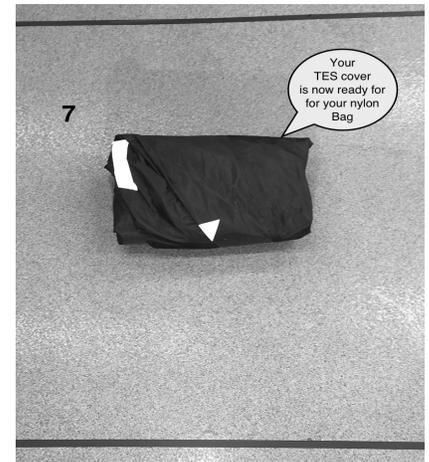
Step 5



Step 6



Step 7

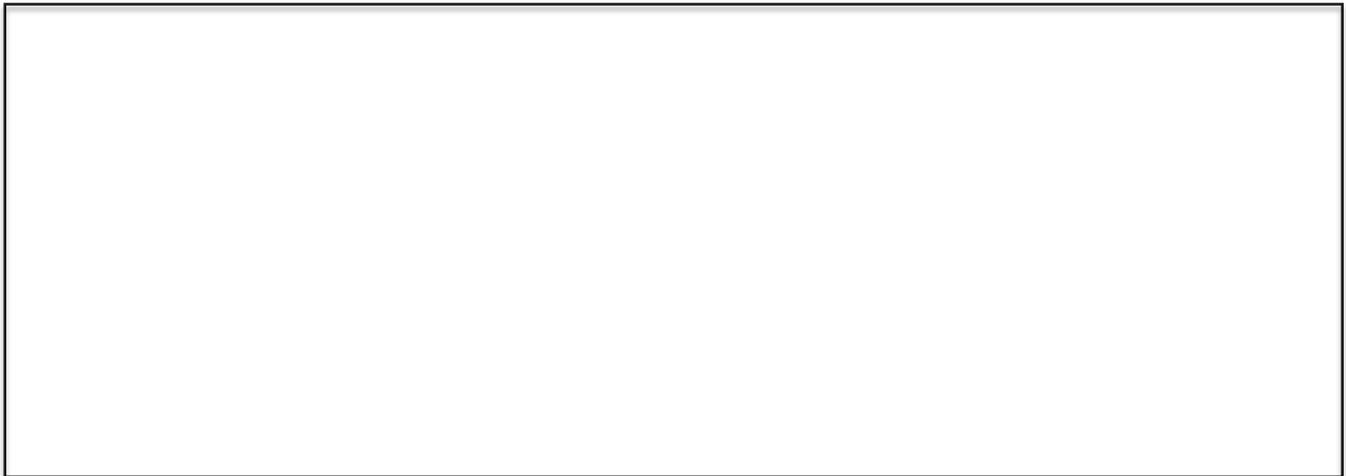


Now your ready to place cover back in your Tes Cover backpack

Manufacturers Guarantee

The cover is guaranteed against manufacturing defect and zip failure for a period of 12 months from the date of purchase. It must only be used with a suitable side stand plate (one is supplied) or if using a center stand, a center stand plate that is fit for purpose (not supplied) The stand must sit centrally on the plate when the motorcycle is inside the cover, There should be no sharp edges in contact with the protective plate at any time. The user must in any event ensure that the cover and base section will not be damaged when used. This product must be used on a hard / smooth, non-abrasive flat surface (concrete or hard stone). Care must be taken to ensure that the weight of the motorcycle will not cause it to sink into the ground on which it is to be sited. If in any doubt, you must not use this product.

Validate Manufacturers guarantee with proof of purchase



***TES , TES COVERS are Part of
TES PRODUCTS USA LLC***

Contact Info: Email: info@tesproducts.com

Main: 888.465.1592 • Fax: 714.855.1261

To Locate Distributors / Dealers in all parts of the world please visit our website