

EST 1974

STREET & STEEL

RICHMOND, CA

HELMET MANUAL



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QUALITY AND AN UNYIELDING COMMITMENT TO
VALUE, STREET & STEEL GEAR IS MADE
FOR THE EVERYDAY RIDER.

FROM HELMETS TO BOOTS, GLOVES, JACKETS
AND PANTS, STREET & STEEL OFFERS AN
INCREDIBLE RANGE OF RIDING GEAR
FOR MEN AND WOMEN.

WHETHER IT'S LEATHER OR TEXTILE,
WATERPROOF OR MESH, STREET & STEEL GEAR
HAS GOT YOU COVERED.

AND WITH A 1 YEAR GUARANTEE ON ALL PRODUCTS,

**STREET & STEEL INSPIRES
THE CONFIDENCE YOU DEMAND
AS A RIDER.**

HOW TO PROPERLY FIT A MOTORCYCLE HELMET

Motorcycle helmets are an important piece of safety equipment that could help protect and/or possibly save a rider's life. A properly fitted helmet is critical to the safety of every rider and passenger.

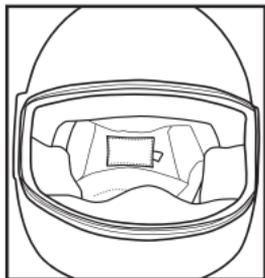
You are responsible for your own safety! No helmet can protect the wearer against all possible or foreseeable impacts.



WARNING

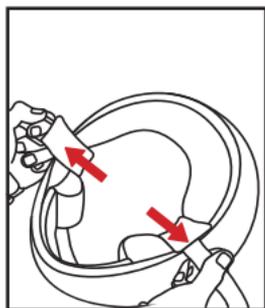
Wearing an improperly fitting helmet could increase your risk of serious injury or death in an accident. Follow the instructions below for checking the fit of your motorcycle helmet. If you need help, contact the retailer you purchased the helmet from or [ridecomoto.com](https://www.ridecomoto.com) for detailed sizing and fit instructions. Motorcycle helmets are intended for motorcycle, atv and utv use only.

7-day No-Hassle Helmet Exchange If your new helmet doesn't fit correctly; you may exchange it for any other size, model and/or brand of helmet. Within 7 days of receipt, take it (in original condition and packaging, with all components) to any Cycle Gear store or send it to [cyclegear.com](https://www.cyclegear.com). If you choose to mail it, call us and we'll provide a single UPS electronic return label.



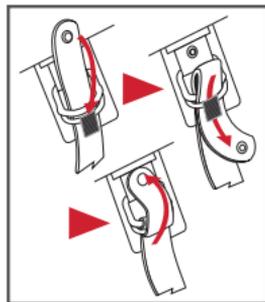
STEP 1: SELECT A HELMET

Use your existing helmet size (or estimate) as a gauge to start the fitting process. The helmets size label is sewn onto the helmets interior comfort liner



STEP 2: TRY ON

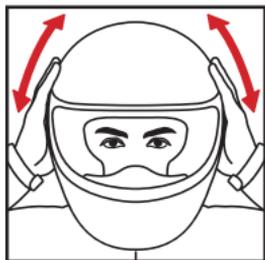
Hold the helmet in front of you. The helmet bottom should face you with the front pointing down. Hold the helmet retention system straps and pull outward slightly. This gives your ears a bit more clearance when pulling on a full or open face helmet. Pull the helmet onto your head. Check your field of vision. Your vision should not be obstructed or blocked when looking up, down, left or right.



STEP 3: SECURELY FASTEN

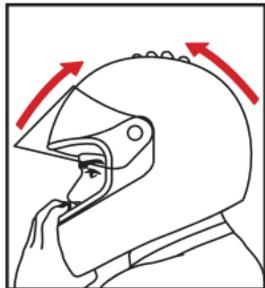
Fasten the retention system as tightly as possible under your jaw without causing pain. There must be no slack in the retention system and it must be snug up against your jaw. If the retention system is not tight, your helmet may become dislodged or knocked off in an accident. If your retention system has a snap on the strap, do not rely on it to secure the helmet. The snap is provided only to prevent the strap end from flapping in the air. Fasten the retention as shown on the left.

STEP 4: ENSURE A SNUG FIT



With the tightened retention system secure under your jaw, take hold of the helmet with a hand on each side. Without moving your head, try to move the helmet up and down and side to side. The helmet should fit as snug as possible around the crown of your head and settle onto the top of your head. If there is a gap between the top of your head and the inside ceiling of the helmet, the helmet is too small. If you can move the helmet around easily, it is too big. When moving a proper fitting full or open face helmet, your face, cheek and scalp skin should move with the helmet liner. When moving a proper fitting half helmet, your scalp skin should move with the helmet liner.

STEP 5: CHECK FOR ADEQUATE RETENTION



With the tightened retention system secure under your jaw, take hold of the helmet with a hand on each side. Without moving your head, try to move the helmet up and down and side to side. The helmet should fit as snug as possible around the crown of your head and settle onto the top of your head. If there is a gap between the top of your head and the inside ceiling of the helmet, the helmet is too small. If you can move the helmet around easily, it is too big. When moving a proper fitting full or open face helmet, your face, cheek and scalp skin should move with the helmet liner. When moving a proper fitting half helmet, your scalp skin should move with the helmet liner.

HELMET CARE AND MAINTENANCE



WARNING

Improper care and maintenance can damage your helmet and could increase your risk of serious injury or death in an accident.

Only clean with mild soap and water or a cleaner designed for motorcycle helmets.

Never use petrochemicals, glass cleaners, ammonia, bleach, gasoline, paint thinner, benzene, acetone, bug repellent, acid-based, alkali-base or any other harsh cleaner or solvent. Keep helmet away from fumes on such products. Use of those or similar products and their fumes can cause damage to the helmet's shell, face shield, interior comfort liner, protective EPS foam and other components. This damage may not be visible. Read instructions below for more information on how to clean different helmet components.

Store your helmet in a cool dry place. Keep away from heat in excess of 120°F and do not set near hot surfaces. Keep away from pets and animals.

Never modify your helmet in any way. This includes, but is not limited to:

- Drilling Holes
- Cutting the shell, liner or strap
- Modifying the retention system including adding a chin cup or quick release mechanism
- Removing parts
- Painting
- Attaching accessories that are not made specifically for the make and model of the helmet
- Cutting or removing rubber trim
- Removal or modification of the EPS foam

Make sure you can see clearly through your faceshield before riding

HELMET CLEANING INSTRUCTIONS

Face Shield

Clean the face shield on a regular basis. It is the best and easiest way to remove bugs and dirt immediately after use. Remove the shield from the helmet before cleaning. Use a cleaner designed for use on a helmet face shield or use warm water, non-abrasive hand or dish soap and a clean soft cloth. Use only light pressure to remove dirt. Blot dry. Do not use paper products or paper towels to clean or dry the face shield. Before reinstalling the face shield inspect the shield as base plates. Clean the base plates and snug the screws as needed.

Interior Comfort Liner

Cleaning the helmet's interior liner with motorcycle helmet cleaner can help reduce odor caused by bacteria and mildew as well as keep your helmet feeling and smelling fresh.

Non-Removable Liner

Be very careful when cleaning non-removable helmet liners. Improper cleaning may damage the adhesives that hold the liner in place. It is best to use a cleaner designed for washing motorcycle helmet liners. Gently hand-wash the liner. Thoroughly rinse any cleaning agent. Blot with a clean cloth or towel to absorb as much water as possible and then air dry.

Removable Liner

Remove the liner from the helmet. Use a cleaner designed for washing motorcycle helmet liners or use mild hair shampoo. Gently hand-wash the liner. Thoroughly rinse any cleaning agent. Blot with a clean cloth or towel to absorb as much water as possible and then air dry. Do not put the liner in the dryer.

Interior Safety EPS Foam

Use extreme care cleaning this impact absorbing part of the helmet. The EPS foam can be easily damaged. Press very softly and use only warm water and a damp cloth. Blot dry with a soft cloth or towel. Never apply heat or solvents.

Outer Shell: Gloss Finish

Use a cleaner designed for motorcycle helmet shells or use warm water, non-abrasive hand or dish soap and a clean soft cloth. Use only light pressure to remove dirt. Thoroughly rinse any cleaning agent and blot dry. Do not use paper products to clean or dry, as they will scratch it.

Outer Shell: Non-Gloss/Matte Finish

Use warm water, non-abrasive hand or dish soap and a clean soft cloth. use only light pressure to remove dirt. Thoroughly rinse any cleaning agent and blot dry. Do not use paper products to clean or dry, as they will scratch it. Excessive pressure, using other cleaning agents, waxes or polish may alter the finish to look wet or glossy.

Vent Cleaning

Dirt and debris can find its way into the venting of the helmet. Remove the interior liner if possible. Use a compressed air can typically used to clean computer keyboards. Do not use high-pressure air. The compressed air should blow the dirt and debris out of the vent.

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RICHMOND, CA

**1 YEAR
GUARANTEE**

PLEASE FOLLOW CARE AND
USAGE INSTRUCTIONS PROVIDED
TO ENSURE THIS
GUARANTEE IS VALID.

STREET & STEEL OFFERS A FULL 1-YEAR GUARANTEE AGAINST:

- DEFECTS IN QUALITY OF MATERIALS
- MANUFACTURING AND CONSTRUCTION DEFECTS
- FAILURE OF COMPONENTS

THIS GUARANTEE DOES NOT COVER:

- GENERAL WEAR AND TEAR
- MISUSE OF THE PRODUCT
- PURPOSEFUL OR ACCIDENTAL DAMAGE
- WEATHER AGEING



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