

CCS CUSTOM COLOR SYSTEM



CCS CUSTOM COLOR SYSTEM



**STRIPE
RAIL**



Description of the elegant horse riding helmets:

This Chrome Stripe Helmet is one of our most popular and comfortable helmets now with thin chrome stripes to add a touch of style. Our helmets have removable/replaceable liners that can change the size of the helmet so it will fit whether you wear your hair up or down.

Matte Polycarbonate and Advanced ABS Composite outer shell

Chrome stripes add some shine without being blingy or feminine

Injection molded shell design

Washable quick-dry, moisture wicking, anti-microbial liner

Stainless steel mesh prevents punctures

Comfort padded harness with synthetic suede lining

Hook & loop adjustment

Fastex buckle

Two side, two front, one back, and two center stripe vents

Certified to ASTM and CE EN standards.

Specification of the horse riding helmets:

| | |
|--------------------------------|---|
| Model No. | AU-H001 |
| Material | ABS Shell + With high density EPS, |
| A proposal from the | Suede, Velvet, PU Skin |
| Certification | CE EN1384, VG1 & ASTM |
| Size/Head the perimeter of the | Size: 52, 53, 54, 55, 56, 57, 58, 59, 60, 61; |
| Lining | One-piece,Removable and can be washed in the washing machine lining |
| The color of the | PANTONE |
| Sample time | 3-7 Working day |
| MOQ | 520PCS |
| Packaging details | Internal package: about cloth bag and about box |
| | External package: 9 PCs/carton Carton Size: * 32 * 53.5 67.5 CM |

Detail photos of the Sporty horse riding helmet AU-H07:





UNRIVALLED ADJUSTMENT FOR OPTIMUM COMFORT

Progressive adjusting system allows the helmet to perfectly and user-friendly fit on the rider's head, guaranteeing the crucial advantage in terms of safety and wearer comfort with 3 functional performance.



UNRIVALLED ADJUSTMENT FOR OPTIMUM COMFORT

Progressive adjusting system allows the helmet to perfectly and user-friendly fit on the rider's head, guaranteeing the crucial advantage in terms of safety and wearer comfort with 3 functional performance.



FRIENDLY DESIGN FOR WOMEN PONY TAIL

Considerate rear space ensures your braid, rope or bun hairdos look good with a helmet, keep hair from slipping and getting in your face while you're riding and allow your hairstyle fit snugly

under helmet. It still looks good when the helmet comes off.



FRIENDLY DESIGN FOR WOMEN PONYTAIL

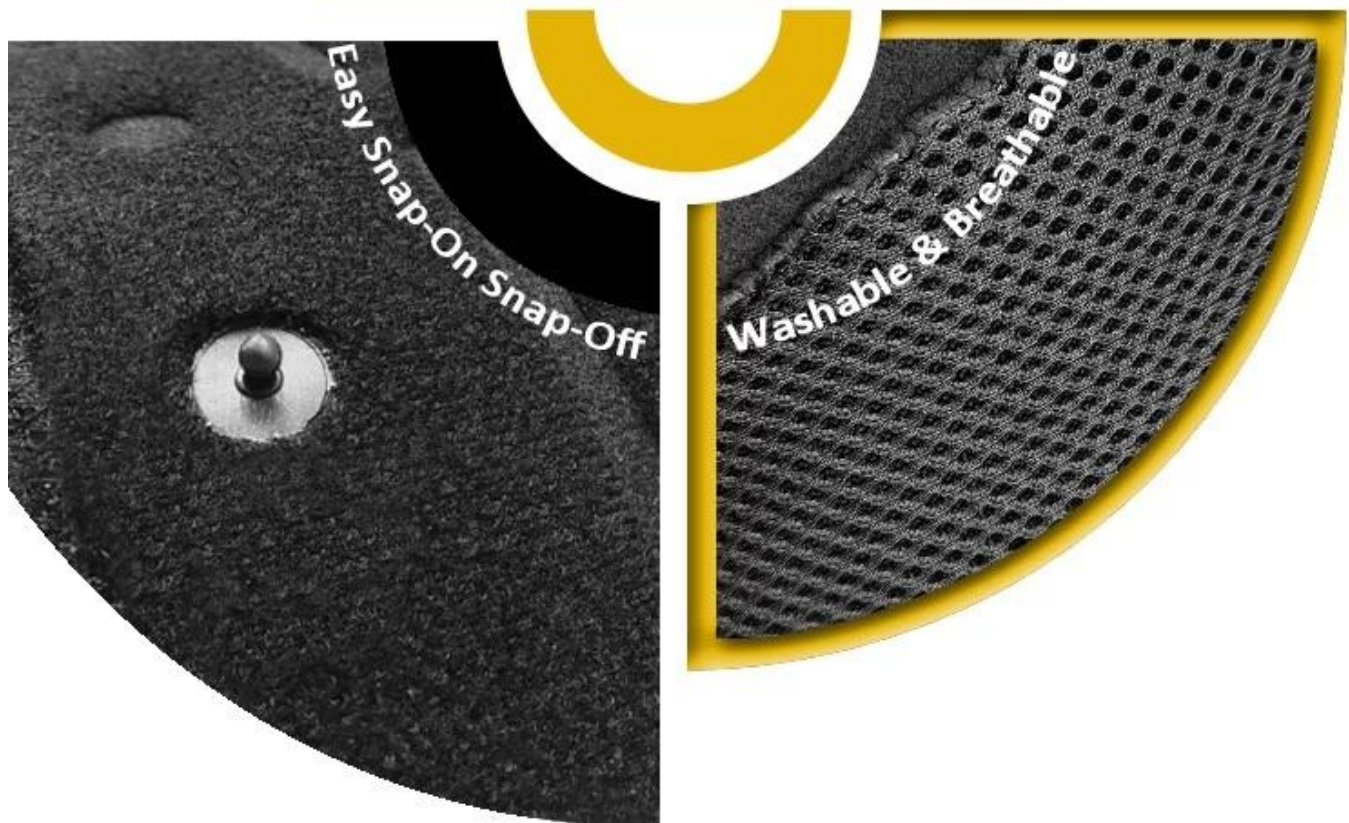
Considerate rear space ensures your braid, rope or bun hairdos look good with a helmet, keep hair from slipping and getting in your face while you're riding and allow your hairstyle fit snugly under helmet. It still looks good when the helmet comes off.

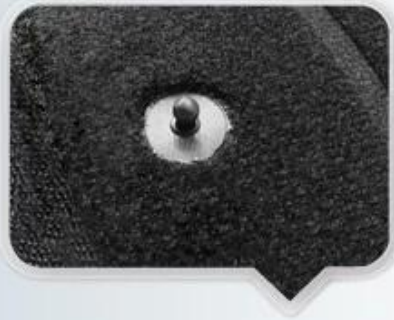
ONE PIECE ANTIBACTERIAL INNER PADDING

Comfortable and breathable velvet foam padding integrated with air mesh layer, ensures a better moisture wicking and sweat releasing effect. Removable and washable design lead to maximum comfort and hygiene.



Comfortable & Durable Inner Padding
Thickness: 6mm, 8mm, 12mm





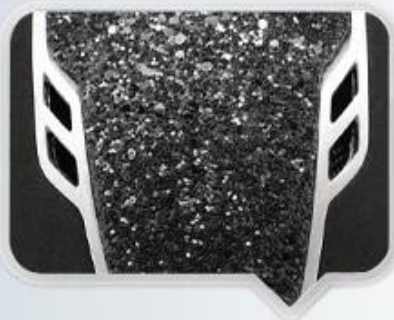
ONE PIECE ANTIBACTERIAL INNER PADDING

Comfortable and breathable velvet foam padding integrated with air mesh layer, ensures a better moisture wicking and sweat releasing effect. Removable and washable design lead to maximum comfort and hygiene.



ADVANCED MASS VENTILATION SYSTEM

Aerodynamic ventilation channels provide high standards of cooling airflow, taking away the hot air of the inner fabrics to improve the rider's physiological comfort.



ADVANCED MASS VENTILATION SYSTEM

Aerodynamic ventilation channels provide high standards of cooling airflow, taking away the hot air of the inner fabrics to improve the rider's physiological comfort.



UTILITY SUN PROTECTION

Novelty designed to provide adequate sun protection for the rider, the wide peak protects the skin against weather damage while ensuring maximum visibility. Engineering ABS injection peak is assured from any deformation.

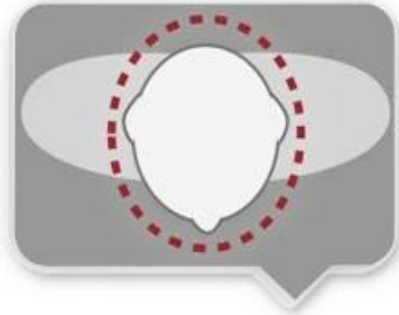


UTILITY SUN PROTECTION

Novelty designed to provide adequate sun protection for the rider, the wide peak protects the skin against weather damage, while ensuring maximum visibility. Engineering ABS injection peak is assured from any deformation.

INDIVIDUAL FIT HEAD FORM

A long oval shaped head form is designed for a rider's head with a dimension which is considerably fit for Europeans.



INDIVIDUAL FIT HEAD FORM

A long oval shaped head form is designed for a rider's head with a dimension which is considerably fit for Europeans.

Packagaing information

Items per carton: 9 PCs/carton

Size of packaging: carton size: 67 * * 31.5 52.5 CM

Gross weight: 4.80 kg

Type of packing: 1pc/PP bag wth color box, 9 DC on Brown cardboard

Knowledge of the head circumference ridentification of the sleek helmets:

European headform:

Oval-shaped helmet is designed for riders head with a dimension which is very fit for Europeans.

General of the headform:

Generic block helmet is designed for riders head with a dimension which is slightly longer than its front rear measurement on the side.

Asian headform:

And round in the shape of the helmet is designed for riders head with dimension, that is condierably suitable for Asians.



Our test lab:

Even if we consider all the necessary elements to increase the body structure in design, but still we use professional equipment to control all aspects of our product! Our advanced internal test laboratory was built according to EN1078, EN397, EN12492, EN1384, VG1 CPSC, test specifications, etc. Before our serial production or send it to a third-party organization test, check the quality by yourself and make sure you are qualified!

Our In-house Testing Lab



Certification:

Below is our certificate: ISO9001, we have Royal patent, CE documents, and we have our own laboratory, that surely each our product can meet the requirements for testing

CERTIFICATE / AUTHENTICATION



The production process is the helmet as below:

Silk screen → PC Tools blister → Production of PC blister → Trimming dug a hole → Raw materials for the different density of the EPS → EPS in mold tools → the helmet in the form of workshop → in forming machines → in mold tools → the production process in the mold → semi-finished cast helmet → IQC inspection → helmet, grinding → The internal padding of the production → plastic injection workshop → the Assembly line →