EN166 EN174

CE Certificated

Color：Clear

Weight：65g

Detail description of helmets to hard hats helmets:

Model No.	AU-M02 Rock Helmets
External material	ABS/PP shell
Inner material	high density EPS foam + soft inner pads
headband	PE Polythene
Lamp Carring System	External Nylon 6.6 Lamp Clips
Earmuff	30-35db NRR hearing protector
Face mask	PC plastic visor/ PC plastic goggle/ iron mesh
Color	red, yellow, blue,green,orange,black,white,pink
Size/Head circumference	51-62cm
Weight	407 g (ear muffs and eyes shield are not included)
Vents	10 air ventilation with aluminum/ nylon mesh
Technology	Injection
Certification	CE EN 12492 / EN397
Sample time	3-7 working day
helmet accessories	Inner padding fabric, head lock adjustment, Tetoron helmet strap, standard ITW buckle, standard ITW buckle
Packing detail	1.PP bag, PE bag, Blister card, color box and custom-design is welcomed.
	2. Carton packing outside

Camp protective helmets climbing accessories available:

1) Safety climbing helmet with LED light: headlamp 3AAA led light.

2) Safety climbing helmet with ear protection and mesh faceshield:

The durable shell of earmuff is made out of high impact resistant ABS material.The extra soft ear cushions provide you maximum seal, comfort and complete hearing protection.It is suitable for people who work in the high noisy workplace.

3) Safety climbing helmet with plastic visor:

- New visor mounting system is made of polycarbonate and allows two positions : UP-on top of the helmet and Down-working position.

- Polycarbonate construction eliminates oxidation and loss of the traditional mounting screws.

- Expanded face-surface protection

- Equipped with a protective film to be removed before use.

- Certified CE EN166, anti-fog, anti-scratched.

SAFETY HELMET

Helmet accessories available

Safety helmet with LED light.

AU-M02 white
Red
Yellow
Orange
Blue
Green
black
Led light headlamp led light

Safety helmet with ear protection and mesh faceshield
AU-M02 white
Red
Yellow
Orange
Blue
Green
black
earmuff good sound insulation
faceshield iron mesh

Safety helmet with plastic visor
The set is compatible with our special visor and earmuff.
AU-M02 white
Red
Yellow
Orange
Blue
Green
black
Visor plastic with eye protection
earmuff good sound insulation

The detail pictures of rock helmets:

Area of application can helmet:

Rock climbing, Outdoor adventure, Sea rescue, Big wall climbing, Rescue and evacuation, Tree Care, Cave adventure, Civil defence etc...

The head circumference knowledge of best mountaineering helmet:

European Headform:

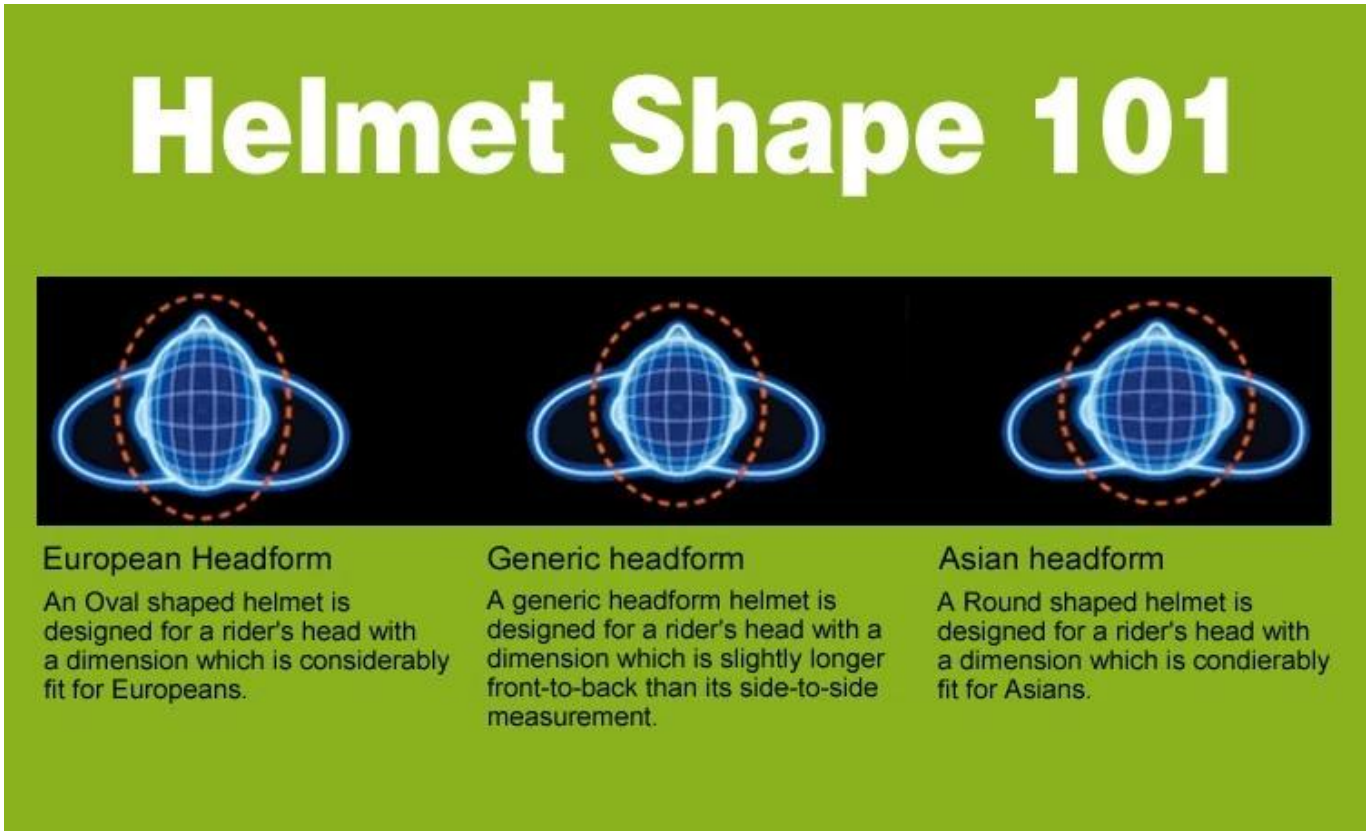
An Oval shaped helmet is designed for a rider's head with a dimension which is considerably fit for Europeans.

Generic headform:c

A generic headform helmet is designed for a rider's head with a dimension which is slightly longer front-to-back than its side-to-side measurement.

Asian headform:

A Round shaped helmet is designed for a rider's head with a dimension which is condierably fit for Asians.



Our Test lab:

In order to manufacture quality helmets, we learn not only from the design theory, but also make progress from testing result! That's why our factory equipped with professional testing lab to ensure every design is practical & amenable! Our testing standard is more strict than the related certificate requirements, that's why we can promise the model that we provide can definitely pass the corresponding test by third-party!

Certification:

Below is our certificate :we have ISO9001 ,letters patent ,CE documents ,and we have our own lab to make sure every our product can meet the testing requirements

CERTIFICATE

Our factory's profile:

Aurora Sports is a helmet manufacturer, with more than 15 years experience in producing all types of helmets. In-house design and R&D teams with established experience, allows Aurora Sports to quickly answer to demanding requirements and create from scratch whole programs and collections with rigorous quality standards.

CUSTOMIZE FOR BRAND

The helmet production procedure is as below:

silk screen → PC blister tooling → PC blister manufacture → Trimming dug hole → EPS raw material by different density → EPS in-mold tooling → helmet in-mold workshop → in-mold machines → in-mold tooling → in-mold producing process → semi-finished in-mold helmet → IQC inspection → helmet grinding → inner padding production → plastic injection workshop → assembly line →inside labeling → packing → warehouse → installed counters.

The delivery express:

International express, air freight & sea transportation are all can be well arranged here! You can pick every possible transportation that you want & we will do our best to assist you! We have already built a long-term relationship with different shipping companies & shipping agent, all our efforts aim at providing you the best shipping experience! Choose us, it will be easy to keep the helmets safe all the time!

SHIPPING

Our Technology:
>>>In-mold advanced technology
>>>High density EPS forming
>>>Patented headlock design
>>>High definition screen printing
>>>3D printer & scanner usage
>>>Carbon fiber production and application
>>>Aluminum & steel mould manufacture
>>>International standard testing laboratory