



## Helmet accessories available

aurora helmet with plastic visor  
The set is compatible with our special visor and earmuff.

- |         |  |
|---------|--|
| AU-M02  | white<br>Red<br>Yellow<br>Orange<br>Blue<br>Green<br>black |
| Visor   | plastic with eye protection                                |
| earmuff | good sound insulation                                      |



aurora helmet with LED light.

- |           |  |
|-----------|--|
| AU-M02    | white<br>Red<br>Yellow<br>Orange<br>Blue<br>Green<br>black |
| Led light | headlamp led light   |



aurora helmet with ear protection and mesh faceshield

- |            |  |
|------------|--|
| AU-M02     | white<br>Red<br>Yellow<br>Orange<br>Blue<br>Green<br>black |
| earmuff    | good sound insulation                                      |
| faceshield | iron mesh  |



## Area of application safety helmets



Power generation



Iron tower



BTS station



Coal mining



Work at height



Petrochemical refining



Offshore oil and gas



Plumber



Cable car maintenance



Mobile plant maintenance



Aircraft Maintenance



Pulp&paper



Civil infrastructure



Sea rescue



Roof Cleaning



Hiking

## Product Display



**Seven color ways**



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# Helmet Shape 101



## European Headform

A long Oval shaped helmet is designed for a rider's head with a dimension which is considerably longer front-to-back than its side-to-side measurement.

## Intermediate Oval

An intermediate Oval shaped 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 head form

A Round Oval shaped helmet is designed for a rider's head with a dimension which has an equally long front-to-back measurement as side-to-side measurement.

## Introduction

### Introduction

There are three main types of helmet shapes. The European style is the most common and is designed for a head with a long front-to-back measurement. The Asian style is designed for a head with a round front-to-back measurement. The Intermediate style is designed for a head with a front-to-back measurement that is slightly longer than its side-to-side measurement.

### European Headform

The European headform is the most common and is designed for a head with a long front-to-back measurement. It is characterized by a long oval shape. The helmet is designed to fit snugly over the head, providing maximum protection. The front-to-back measurement is significantly longer than the side-to-side measurement.

### Intermediate Oval

The Intermediate Oval headform is designed for a head with a front-to-back measurement that is slightly longer than its side-to-side measurement. It is characterized by a more rounded oval shape. The helmet is designed to fit snugly over the head, providing maximum protection.

### Asian Headform

The Asian headform is designed for a head with a round front-to-back measurement. It is characterized by a round oval shape. The helmet is designed to fit snugly over the head, providing maximum protection. The front-to-back measurement is approximately equal to the side-to-side measurement.

### Conclusion

Understanding helmet shapes is essential for choosing the right helmet for your head shape. This information is provided for informational purposes only.



# MANUFACTURING PROCESS SHOW



Shenzhen Aurora Sports Goods Co., LTD established in the year of 2012, more than 22 years experience. Expert in production of all kinds of helmets for different sports. Excellent quality, reasonable price, fast delivery makes us get very good reputation among our customers. Expert in OEM and ODM orders. Our skilled R&D team offers one stop service for throughout customers. 99% export and our main market is North America, European, Australia, Japan etc. Your enquiry is very welcomed and we will try our utmost to help you establish solid market. We are looking for long term relationship and get win win situation.



1. Helmet house



2. printing



3. PC blister tooling



4. In-Mold producing process

5. EPS In-mold tool



6. raw EPS material with different density



7. Inner padding Production



8. Packaging



9. finished helmet

# CERTIFICATE / AUTHENTICATION



**Verification of Compliance**

SHENZHEN AURORA SPORTS GOODS CO., LTD.

Product: **Football**

Model(s): **Football - size 4**

Standard: **EN ISO 18262-1:2014**

**SGS**

Shenzhen Aurora Sports Goods Co., LTD.

**EC Directive 89/686/EEC**

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**外观设计专利证书**

外观设计专利证书

**SGS**

**Test Report**

SGS TEST REPORT

Product: **Football**

Model(s): **Football - size 4**

Standard: **EN ISO 18262-1:2014**