



Black color



White



Navy blue pantone 7689 C



Pink pantone 806



Red pantone 185 C



Lime green pantone 375 C



Yellow pantone 3965 U



Orange pantone 165 C



Grey pantone 432 C

Helmet accessories available

aurora 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 |



aurora helmet with LED light.

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



aurora helmet with ear protection and mesh faceshield

- | | |
|------------|--|
| AU-M02 | white
Red
Yellow
Orange
Blue
Green
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

Display from different perspectives



本公司专业生产各种运动头盔。产品质量优秀，价格合理，交货迅速，使我们赢得了客户的好评。我们擅长OEM和ODM订单。我们的研发团队为客户提供一站式服务。99%的出口，我们的主要市场是北美、欧洲、澳大利亚、日本等。您的询盘非常受欢迎，我们将尽最大努力帮助您建立稳定的市场。我们寻求长期的合作关系，并实现双赢的局面。

：本公司
 专业生产各种运动头盔。产品质量优秀，价格合理，交货迅速。

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