

oem odm 安全 safetest 认证



主要特点:

1. 认证: 符合安全认证要求
2. 外壳: 采用 pc 材料
3. 内衬: eps 泡沫填充
4. 360° 全方位防护
5. 透气孔 & 透气 pp 材料, 透气孔 & 透气 pp 材料. 透气孔 & 透气 pp 材料





Introduction:

Headform:

A headform is a model of a human head used for testing and development of helmets and other protective gear.

headform:

Headform design is crucial for helmet fit and safety. It varies based on geographical regions and individual head shapes.

headform:

Headforms are used to simulate the impact of a fall or collision. They help in identifying potential weaknesses in helmet design.

Helmet Shape 101

<p>European Headform</p> <p>An Oval shaped helmet is designed for a rider's head with a dimension which is considerably fit for Europeans.</p>	<p>Generic headform</p> <p>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.</p>	<p>Asian headform</p> <p>A Round shaped helmet is designed for a rider's head with a dimension which is considerably fit for Asians.</p>
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Conclusion:

Understanding helmet shapes is essential for ensuring proper fit and protection. Always choose a helmet that matches your head shape and is certified for safety.

Our In-house Testing Lab



Our In-house Testing Lab is ISO 9001 certified. We have various testing machines for material testing.

CUSTOMIZE FOR BRAND



Logo style: Dome, Metal, UV-Dart sticker, Water decal.



Process flow diagram:

3D modeling → pc rendering → pc rendering → 3D modeling → 3D modeling eps file → eps file → 3D printing
 3D printing → 3D printing → 3D printing → 3D printing → 3D printing → iqc → 3D printing → 3D printing
 3D printing → 3D printing → 3D printing → 3D printing → 3D printing → 3D printing



QUALITY

With strict quality management system and first-class products



OEM&ODM

We can provide OEM and ODM service for customers



R&D TEAM

With professional and strong technical development team



PRICE

We have our own production line, to reduce the price to a minimum



PATENT

We constantly introduce patented technology products



SERVICE

Perfect after-sales service, so customer satisfaction

OUR ADVANTAGES:

1. We have a professional R&D team with strong technical development team. We constantly introduce patented technology products. 2. We have our own production line, to reduce the price to a minimum. 3. We can provide OEM and ODM service for customers. 4. We have a perfect after-sales service, so customer satisfaction. 5. We have a strict quality management system and first-class products.

PAYMENT

- We accept T/T ,Western Union or Paypal before production
- If buyers have any problems about payment , please contact us ASAP



SHIPPING

- 3-15 working days since payment receipt (based on actual quantity)
- Tracking No. will be sent to you after delivery . And you will get every important shipping status by email.

