

CE longboarding 头盔, 头盔 头盔 头盔 头盔



产品特点:

- 重量 300 g, 重量 0.3 kg.
- 颜色: 白色 或 黑色, 颜色 颜色 颜色 颜色.
- ABS 塑料 塑料 塑料 塑料.
- 内部 EPS 泡沫, 内部 内部, 内部 内部, 内部 内部 内部 内部.
- 内部 内部 内部 内部, 内部 内部 内部 内部, 内部.
- 内部 wicking 内部 内部 内部 内部 内部 内部 内部.
- 符合 CE EN 1078 标准

产品规格:

产品型号	AU K005
材料	ABS EPS 泡沫 & 塑料
认证	CE EN 1078
尺寸/长度	M/L: 58-62 cm
重量	170 g
颜色	340 种
定制	customized 塑料 塑料 塑料 PATONE
起订量	3-7 天
MOQ	300 PC
包装	1. PP 泡沫, PE 泡沫, 内部 内部, 内部 内部 内部 内部 内部 内部 内部. 2. 内部. 内部 内部 内部





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□□ **Headform:**

helmet shape is important for a good fit.


European headform:

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

Generic headform:

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

Helmet Shape 101



European Headform

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

Generic headform

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 considerably fit for Asians.

Choosing a helmet:

When choosing a helmet, it is important to consider the shape of your head. A helmet that fits well will provide the best protection. There are three main types of helmet shapes: European, Generic, and Asian. Each shape is designed to fit a specific head shape. It is important to choose a helmet that fits your head shape to ensure the best protection.

Our In-house Testing Lab



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Production Procedure



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

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SHIPPING

