

□□ □□□ □□, □□ **AU-C06** □□ □□ □□□ □□



□□□ □□□□□ □□ □□□ □□ :

□□ □□	AU-C06
□□	- □□ EPS □□□ & A; PC □
□□	CE EN1078 □□ □□□ □□
□□	13 □□□
□	□□, □□□ □□
□□ / □□ □□	S : 45-50cm; M : 50-55cm; L : 54-58
□□	225g
□□ □□	7 □
MOQ	300PCS
□□□ □□ □□	PP □□ + □□ □□ □□ □□ + mastercarton

□□ □□□□□□ □□ □□□ □□ :
□□

1. תחנת תחנה 225a תחנה.
2. - תחנה : תחנה תחנה ,
3. תחנה תחנה PC תחנה .
4. EPS תחנה , תחנה , תחנה , תחנה .

חח חחחח חח. PA חח. ח חח (5).

6. תחת תחת תחת תחת תחת תחת.

7. 項目 : CE-EN1078 項目 項目項目 項目.

□□□□□□ □□ □□□ □□□ □□ □□ :













Packaging

12 / : 12

: 73X58X35 cm

: 6.50 kg

: 1PCS / PP WTH , PER 12 PCS





□ □□ □□ □□ □□□□□□ □□ □□□ □□ :

□□ **Headform** :

□□□ □□□ □□□ □□ □□ □□□□ □□□ □□ □□ □□□□□□ □□□□□.

□□ **headform** :

□□ headform □□□ □□□□ □□□ □□□ □□ □ □□□ □□□□ □□ □□ □□□□□□.

□□□ **headform** :

□□□ □□□ □□□ condierably □ □□□ □□□□ □□ □□ □□□□□□ □□□ □□ □□.

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.

Figure 1:

Figure 1 shows the three main types of helmet shapes (Oval, Round, and Intermediate) and their corresponding headform dimensions. The Oval shape is designed for a rider's head with a dimension which is considerably fit for Europeans. The Round shape is designed for a rider's head with a dimension which is considerably fit for Asians. The Intermediate shape is designed for a rider's head with a dimension which is slightly longer front-to-back than its side-to-side measurement.



品質 保証事項 : ISO9001, CE 取得済み、製品 寿命 約 10 年 保証 あり

1



□□□ & A; □□□

[illegible]

CUSTOMIZE FOR BRAND



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



□□ □□ :

□□ □□ □□ □□ □□ :

□□ □□ → PC □□ □□ → PC □□ □□ → □□ □□ □□ → □□ □□ □□ □□ EPS □□ → EPS - □□ □□ → □□ □□ □□ → □□ □□ → - □
 □ □□ → □□ □□ □□ → □□□ - □□ □□ → IQC □□ → □□ □□ → □□ □□ □□ → □□□□ □□ □□ → □□ □□ → □□ □□ → □□ → □□ → □□
 □□□.

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

□□ □□ :

□□□ □□ □□ □□□□ □□□□□. □□□ □□□ □□□□ □□□ □□□ □ □□□□. □□ □□ □ A□ □□□□□ □□; □□□ □□, □□□ □□ □□ □□ & A□ □□ □□□ □□; □ □□ □□□□. □□ □□ □□ & A□ □□□; □□ □□, □□□ □□□□ □□□ □□ & A□ □□ □ □ □□□□; assistance. Make □□□ □□ □□□ □□ & A; □□!

SHIPPING

