

Best helmets for toddlers, light weight girl bike helmets AU-C03

The specification of child bike helmets:

Model No.	AU-C03 best helmet for toddlers
Material	In-mold EPS liner & PC shell
Certification	CE EN1078
Vents	13 air vents
Color	Pantone, customized
size/head circumference	S (47-52CM), M: (48-56CM)
Weight	215g
Sample Time	7 days
MOQ	300pcs
Package details	PP bag+individual color box packing+mastercarton

The advantages of child bike helmets:

1. it's super lightest. only 225g. and well-ventilated.
2. in-mould technology: seamless . when the helmet by the impact , the entire helmet uniform force,
3. Thicken PC shell .protection would be sharply increased.
4. High density aramid EPS material. light weight. Shock resistance.provide reliable protection .
5. with patent adjustment headlock buckle . PA webbing, washable pads.
6. Liner Pad equipped with hot-pressing technology.
7. Certification: CE-EN1078 certified for impact protection.













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.

Our In-house Testing Lab



CERTIFICATE



CUSTOMIZE FOR BRAND



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



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