



Five color ways



مواصفات خوذة دراجة الأطفال كامل الوجه

النموذج رقم	كامل الوجه الأطفال خوذة دراجة C06-الاتحاد الأفريقي
المواد	في العفن وشل جهاز الكمبيوتر EPS بطانة
إصدار الشهادات	كامل الوجه الأطفال خوذة دراجة CE EN1078
فتحات التهوية	13 فتحات التهوية
لون	بانتون، تخصيص
محيط الحجم/رئيس	S: 45-50 سم؛ M: 50-55 سم؛ L: 54-58 سم
الوزن	225 ز
الوقت عينة	7 أيام
موك	300pcs
تفاصيل الحزمة	لون كل مربع التعبئة + ماستيركارتون + PP حقيبة

مزايا خوذة دراجة الأطفال كامل الوجه:

- 1- أنها سبب أخف، 225 حام فقط، وحد التهوية،
- 2- في-العفن التكنولوجيا: سلس، عندما الخوذة من الأثر، خوذة أسرة موحدة القوة،

3-، شافته شا، حما؛ الكمسته، ستمم؛ نادة حماة حادا.
خففة ال؛، مقاومة الصدمات، تف حماة مةثوقة، EPS-4 ال مادي، ارتفاء كثافة المهاد
مشبك، السلطة الفلسطينية منصات حزام، قابا. للغسا. headlock 5-مع التكيف الاءات
6-بطانة مسادة مةودة تقننة الضغط الساخنة.
7-شهادة معتمدة لحماة الأثار CE-EN1078:

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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 condierably fit for Asians.

Headform is a model of a human head used for testing and fitting helmets. The headform is used to determine the fit and comfort of a helmet. The headform is also used to determine the impact resistance of a helmet. The headform is used to determine the protection of a helmet. The headform is used to determine the ventilation of a helmet. The headform is used to determine the weight of a helmet. The headform is used to determine the cost of a helmet. The headform is used to determine the quality of a helmet. The headform is used to determine the safety of a helmet. The headform is used to determine the durability of a helmet. The headform is used to determine the performance of a helmet. The headform is used to determine the reliability of a helmet. The headform is used to determine the effectiveness of a helmet. The headform is used to determine the efficiency of a helmet. The headform is used to determine the productivity of a helmet. The headform is used to determine the profitability of a helmet. The headform is used to determine the sustainability of a helmet. The headform is used to determine the social responsibility of a helmet. The headform is used to determine the ethical implications of a helmet. The headform is used to determine the legal requirements of a helmet. The headform is used to determine the regulatory standards of a helmet. The headform is used to determine the industry best practices of a helmet. The headform is used to determine the market trends of a helmet. The headform is used to determine the consumer behavior of a helmet. The headform is used to determine the competitive advantage of a helmet. The headform is used to determine the strategic importance of a helmet. The headform is used to determine the long-term value of a helmet. The headform is used to determine the short-term gains of a helmet. The headform is used to determine the overall success of a helmet. The headform is used to determine the ultimate goal of a helmet. The headform is used to determine the final outcome of a helmet. The headform is used to determine the end result of a helmet. The headform is used to determine the final destination of a helmet. The headform is used to determine the final stop of a helmet. The headform is used to determine the final destination of a helmet. The headform is used to determine the final stop of a helmet.

Our In-house Testing Lab



ISO9001:2015 Certified | ISO14001:2015 Certified | CE Marked | ISO9001:2015 Certified | ISO14001:2015 Certified

CERTIFICATE



CUSTOMIZE FOR BRAND



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



عملية إنتاج خوذة أدناه:

بكتافة مختلفة EPS الشاشة الحرارية → الكمبيوتر نغطة الأدوات → تصنيع أجهزة الكمبيوتر نغطة → اقتطاع لحفر ثقب → المواد الخام
ورشة عمل في العفن خوذة → آلات في العفن → الأدوات في العفن → عملية إنتاج في العفن → EPS → الأدوات في العفن
→ إنصاف في العفن خوذة → التفتيش مشيئة → خوذة طحن → إنتاج الحشو الداخلي → ورشة عمل حقن البلاستيك → خط التجميع
→ داخل وسم → التعبئة → مستودع → تركيب عدادات

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

本公司專業生產各類運動頭盔，經驗豐富，品質優良，價格合理，交貨迅速，深受廣大客戶好評。我們擁有專業的研發團隊，提供一站式服務，歡迎各界人士垂詢。我們致力於建立長期的合作關係，實現雙贏。