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- □□: EPS + ABS
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- □□□: EN1078 □□ □□□ □□ □□ □□ □□ □□ □□
- □□: CE, EN1078
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- □□: 300g □□□ □□ □□ □□□ □□
- □□: M : 54-58CM; L : 56-60CM
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- OEM□ MOQ : 500 □

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NYLON WEBBING					
	PLA2001	PLA2135	PLA2008	PLA2057	PLA2191
	PLA2081	PLA2020	PLA2242	PLA2179	PLA2106
PLA2051	PLA2012	PLA2148	PLA2304	PLA2204	
PLA2034	PLA2041	PLA2273	PLA3880		

					LOGO STICKER

LINING						
	PLA6000	PLA6010-10	PLA6211-02	PLA6325-08	PLA6317	PLA6520

DIVIDER (1)						
	-111	-36	-116	-119	-00	-120
DIVIDER (2)						
	-01	-07	-107	-114	-36	-111
	-116	-106	-117	-113	-105	-110
-00	-115	-109	-112	-104		

						STRAP BUCKLE
-114	-36	-107	-07	-106	-01	
-113	-104	-117	-115	-116	-00	
-112	-111	-109				

BUCKLE						
	-105	-106	-01	-107	-07	-114
-110	-104	-116	-117	-106	-112	
-115	-111	-00	-109	ITW	MAGNET	

SIZE ADJUSTMENT					
	PLA5022	PLA5073	PLA5285	PLA5406	PLA5663
PLA5058	PLA5127-00	PLA5127	PLA5388-13	PLA5388-01	

					VISOR
PLA1213-00	PLA1213	PLA0481-18	PLA0481	PLA0083-09	
PLA0267	PLA0267-07	PLA0872A	PLA0872-113	PLA0083	

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**Headform :**

Headform is a model of a human head used for testing helmets.

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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 considerably fit for Asians.

**Headform :**

Headform is a model of a human head used for testing helmets. It is used to determine the fit and performance of a helmet. The headform is used to test the helmet's ability to absorb impact and protect the head. The headform is used to test the helmet's ability to protect the head from falling objects and debris. The headform is used to test the helmet's ability to protect the head from fire and heat. The headform is used to test the helmet's ability to protect the head from wind and noise. The headform is used to test the helmet's ability to protect the head from vibration and shock. The headform is used to test the helmet's ability to protect the head from UV radiation. The headform is used to test the helmet's ability to protect the head from electromagnetic interference. The headform is used to test the helmet's ability to protect the head from chemical and biological hazards. The headform is used to test the helmet's ability to protect the head from nuclear radiation. The headform is used to test the helmet's ability to protect the head from space debris. The headform is used to test the helmet's ability to protect the head from other hazards.





# Our In-house Testing Lab



Our in-house testing lab is equipped with advanced machinery for product development and quality control. We offer comprehensive testing services for various materials and components, ensuring compliance with international standards. Our team of experts provides technical assistance and support throughout the testing process. Make us your go-to partner for all your testing needs!



### 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.



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