

HELMETS

Nine color ways



AU-MO2

Safety helmet | 375g | EN 397 | ANSI

Safety helmet is well ventilated with PP shell and 4 point webbing suspension system. The helmet comes with 4 clips carrying external headlamps, a new Up-N-Down size adjustment system with a central ratchet wheel and two lateral finger push winglets for an ultimate fit. ATTENTION: as a polypropylene material, it is a MOQ requirement to custom your own color, however, there is nine fashion color available for you.

WHITE
RED
YELLOW
ORANGE
GREEN
BLUE
BLACK
GREY
PINK



Safety helmet

Work at height | electrician | intakes

The helmet comes with ten air intakes which provide efficient cooling and ventilation. The air intakes on the outer shell is equipped with protective aluminum anti-intrusion grille that prevents entry of debris into the helmet. If for electrician who want to have an insulation protection function, the material of intakes could be changed into nylon.

Intakes material:
Aluminum
Nylon

Helmet specification

Norm: EN 397
Outer shell: PP, Polypropylene
Size: universal 51-62cm headform
Weight: (without ear defenders or visor):375g
Attachment of headlamps: nylon clips
Color: white/red/yellow/orange/green/blue/black/grey/pink

该头盔采用PP外壳，重量为375克，符合EN 397标准。头盔配备4点式悬挂系统，4个外部头灯夹，以及新的Up-N-Down尺寸调节系统，带有中央棘轮轮和两个侧向手指推翼，以实现最佳贴合。注意：由于是聚丙烯材料，定制颜色有最低起订量要求，但我们有九种时尚颜色可供选择。

该头盔具有十个空气进气口，提供高效的冷却和通风。外壳上的空气进气口配备了保护性的铝制防入侵格栅，防止碎片进入头盔。对于电工，如果需要绝缘保护功能，进气口材料可以更换为尼龙。

进气口材料：
铝
尼龙

头盔规格
标准：EN 397
外壳：PP，聚丙烯
尺寸：通用51-62厘米头型
重量：（不含耳罩或面罩）：375克
头灯附件：尼龙夹
颜色：白色/红色/黄色/橙色/绿色/蓝色/黑色/灰色/粉色

Comfortable fit with various heads



VERY GOOD!!



QUICK-RELEASE RATCHET ADJUSTER

New and proprietary Up-N-Down size adjustment system provides the most precise and comfortable fit.

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.

このヘルメットは、さまざまな頭の形状に合わせた快適なフィットを提供します。

このヘルメットは、Ratchet 調整システムと UP-N-Down サイズ調整システムを組み合わせて、最適なフィットを提供します。

Area of application safety helmets



Power generation



Iron tower



BTS station



Coal mining



Work at height



Petrochemical refining



Offshore oil and gas



Plumber



Cable car maintenance



Mobile plant maintenance



Aircraft Maintenance



Pulp&paper



Civil infrastructure



Sea rescue



Roof Cleaning



Hiking

안전헬멧의 적용 분야:

안전헬멧은 다양한 분야에서 사용됩니다. BTS, 전력발전, 철강, 석탄 채굴, 고공 작업, 석유화학 정제, 해상 유전, 배수, 케이블카 유지보수, 이동식 공장 유지보수, 항공기 유지보수, 펄프 및 종이, 시민 인프라, 해상 구조, 지붕 청소, 하이킹 등 다양한 분야에서 사용됩니다.

안전헬멧의 적용 분야:

- 1) LED: LED 조명 기능을 갖춘 안전헬멧.
- 2) 안전헬멧의 적용 분야: 안전헬멧은 다양한 분야에서 사용됩니다. BTS, 전력발전, 철강, 석탄 채굴, 고공 작업, 석유화학 정제, 해상 유전, 배수, 케이블카 유지보수, 이동식 공장 유지보수, 항공기 유지보수, 펄프 및 종이, 시민 인프라, 해상 구조, 지붕 청소, 하이킹 등 다양한 분야에서 사용됩니다.
- 3) 안전헬멧의 적용 분야: 안전헬멧은 다양한 분야에서 사용됩니다. BTS, 전력발전, 철강, 석탄 채굴, 고공 작업, 석유화학 정제, 해상 유전, 배수, 케이블카 유지보수, 이동식 공장 유지보수, 항공기 유지보수, 펄프 및 종이, 시민 인프라, 해상 구조, 지붕 청소, 하이킹 등 다양한 분야에서 사용됩니다.



Accessories



EARMUFF

The durable shell of earmuff is made out of high impact resistant ABS material.
The extra soft ear cushions provide you maximum seal, comfort and complete hearing protection. It is suitable for people who work in the high noisy workplace.



Conform to the standard :
CE EN 352-3:2002.
 Certified by:
INSPEC **CE** 0194



FACE SHIELD

this face shield is fitted for safety helmets, and it is widely used in cutting , grinding, building and mechanical industry. the raw material with UV protection is imported from Bayer Company of Germany. 1mm and 1.5mm thickness is available for you.



Conform to the standard :
ANSI Z87.1-2003
CSA Z94.3-07
CE EN 166:2002-04
Certified by:



FACE SHIELD

Iron mesh face shield provides great protection for head, face and hearing. Easy to install or install.



Conform to the standard :
CE EN 1731:2006F
 ANSI Z87.1-2003
 Certified by:
 **INSPEC**  0194

□□□□□:

00000 00 00000000 000000 00000 000000 ABS 0000000000 000000000 000000 000000 00 00000 .00000000 000000
 00000000 0000000 00000 00 00000000 0000000 000000000 000000 0000 .000000 00 000000 00000000 000000 0000 0000.

□□□□□ □□□:

[illegible]

□□□□□ □□□:

00000000 00 00000000 0000 . 00000000 00000000 00000000 00000000 00000000 00000000 00000000 00000000 00000000.



New visor arrives !

Hello, my dear friends, our visor is coming finally after our half years development ! come and have it. i believe you will be surprised when you get it, go go go !

ANTI - FOG
ANTI - SCRATCH

CE
EN 166

CE
EN 174



Two colors:
smoke, clear



MODEL : 3A



Lighting performance

Light source	Lighting modes	Brightness	Intensity	Distance	Burn time
white	High	168 lm for 30 h	4270 cd	110 m for 30 h	30 h
	Mid	78 lm for 55 h	1970 cd	65 m for 55 h	55 h
	Low	11 lm for 120 h	310 cd	9 m for 120 h	120 h
	S.O.S	17 lm	n/a	n/a	n/a
red	High	n/a	n/a	8 m for 80 h	80 h
	Stroke	n/a	n/a	n/a	n/a

***All above data tested for 100% real & accuracy

***All above data tested for 100% real & accuracy



MODEL : 1A



Lighting performance

Light source	Lighting modes	Brightness	Intensity	Distance	Burn time
white	High	100 lm for 8 h	850 cd	95 m for 8 h	8 h
	Mid	40 lm for 13 h	280 cd	45 m for 13 h	13 h
	Low	8 lm for 38 h	55 cd	8 m for 38 h	38 h
	S.O.S	10 lm for 80 h	n/a	n/a	80 h
red	High	4 lm	n/a	5 m for 18 h	18 h
	Strobe	n/a	n/a	n/a	40 h

***All above data tested for 100% real & accuracy

***All above data tested for 100% real & accuracy



Battery Replacement

MODEL: SA

Step 1
Undo the plastic
button on the light head



Step 3
Note the $^{+N}$ and $^{-N}$
of battery



Step 5
Put the battery as
the picture shown



Step 2
Open the battery case
as picture shown



Step 4
3 AAA dry battery or
rechargeable battery



Step 6

Fasten battery case



Battery Replacement

MODEL : 1A

Step 1
Undo the plastic
button on the light head



Step 3
Note the $^{+n}$ and $^{-n}$ of battery



Step 5
Put the battery as
the picture shown



Step 2
Open the battery case
as picture shown



Step 4
1 AA dry battery or
rechargeable battery



Step 6

Fasten battery case



□□□□□□ □□□□ □□□□ □□□□ □□□□ □□□□ □□□□□□:

headform □□□□□□□□:

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

□ : □□□ □□□

በግልጽ በሚታወቅ ሁኔታ ለጥቅም አይደለም፡፡

headform □□□□□□:

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

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.

□□□□:

□□□□ :□□□□□□ □□□ □□□□ ISO9001 □□□□□□□□ □□□□□□ □□□□□□ CE □ □□□ □□□ □□□□□□ □□□□□□□ □□□□□□ □□□□ □□□□ □□□□□□ □□ □□ □□ □□□□□□

11



0000 0000 00000000 ← 00000000 000000000000 00000000 ← 00000000 000000000000 00000000 → 00000000 00000000 ←
 EPS 000000 → 00000000 00000000 00000000 EPS 00 MOLD ← 00 0000 000 0000 MACTING 00000000 00
 000000 00000000 → 0000000000 ← 0000000000 ← 0000000000 000000 →.



Eps raw material
by different density



In-mold producing process



Plastic injection workshop



Installed counters

[illegible]