

## AU M02



## Application field

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|                   |                                   |
|-------------------|-----------------------------------|
| □□ □□             | AU M02 □□ □□ □□                   |
| □□ □□:            | ABS/PP □                          |
| □□ □□:            | EPS □□                            |
| □□ □              | PE □ □ □□□                        |
| □□ □□ □□□ □ □ □□□ | □□ □□□ 4.1 □□ □□                  |
| □ □□□             | 30-35 dB OR3 □□ □□□               |
| □□ □□□            | PC □□□□ □□□□ / PC □□□□ □□ / □ □□  |
| □□                | □□, □□□, □□, □□, □□□, □□, □□□, □□ |
| □□/□□ □□□         | 51-62 cm                          |
| □□□               | 375 (g) (□ □□ □ □□ □□□ □□)        |
| □□□               | 10 □□ □□ □ □□ □□□□ / □□□ □□       |
| □□                | □□                                |
| □□                | CE CS 12492 / 397                 |
| □□ □□             | 3-7 □□ □□                         |
| MOQ               | 200 PC                            |

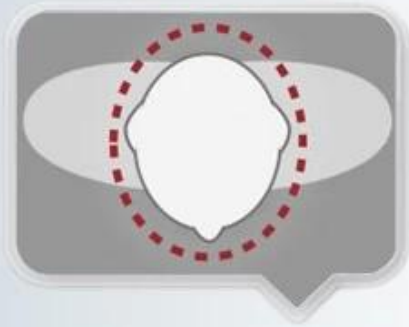
|                                                                                                                |                               |
|----------------------------------------------------------------------------------------------------------------|-------------------------------|
| <div> <div> <div></div> <div></div> <div></div> </div> <div> <div></div> <div></div> <div></div> </div> </div> | <div>1. PP, PE, , , , .</div> |
|                                                                                                                | <div>2. .</div>               |

|                                |  | 168 lm 30  | 4270 cd | 110 m h 30 | 30 (h) |
|--------------------------------|--|------------|---------|------------|--------|
|                                |  | 76 \$ 55 h | 1970 cd | 65 m 55    | 55 h   |
|                                |  | 11 lm 120  | 310 cd  | 9 m 120    | 120 h  |
|                                |  | 17 lm      |         |            |        |
|                                |  |            |         | 8 m 80 (h) | 80 h   |
|                                |  |            |         |            |        |
| <div>100% &amp; ; amp; ;</div> |  |            |         |            |        |

- ◆ : 62 \* 37 \* 48 mm
- ◆ : 50 g ( )
- ◆ : R3 & ; amp; Ø5mm ( )
- ◆ : / /
- ◆ 1.5-3 m
- ◆ : DC 4.5 V
- ◆ : AAA 3
- ◆ : PC
- ◆ : IPX6 ( )







## **GETTING THE RIGHT FIT**

The headform was made according to ISO/DIS 6220 standard, and keeps 90% fitting rate.



## **QUICK-RELEASE RATCHET ADJUSTER**

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





Designed to limit risk of losing helmet during a fall, side strap-adjustment to assist with a proper fit.



Polyester provides greater freshness, odor elimination, integrity and preservation of material, and reduction of washing frequency.

0000 00 0000, 0 0, BTS, 00 00, 00, 00 00, 0000 00, 00 0000 00, 000, 0000 00 00, 0000 00 00 00, 0000 00 00, 0000 00 00, 00 0 00, 00 0000, 00000 0...

## 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

□□ □□

□ □□□ □□ □□ □ □ □□ □□ □□ □ □ □□ □ □ □□ □□□□. 18pcs/ctn □□ □□: 26 \* 21.5 \* 11.5 c m  
 mastercarton: 80 \* 45 \* 44 CM 20 □□ □□: 2500pcs

## Packaging



18pcs/ctn

color box: 26\*21.5\*11.5cm

mastercarton: 80\*45\*44CM

20ft Loadability: 2500pcs



The pack box was designed especially for safety helmet which can be greatly to save the space and protect the helmet.

### 安全 认证 :

本头盔通过, 符合 EN1078, EN397, EN12492, CPSC, 等标准认证。 本头盔通过 3 项安全认证, 符合安全标准 & 符合安全标准!



[illegible]

# CERTIFICATE / AUTHENTICATION



□□ □□ □□□ □□:

□□ □□ → PC □□ → PC □□ □□ → □□□ □□ □□ → EPS □□□ □□ □□ □□ → EPS □ □□ □□□ □□ → □ □ □ □□ □□□□ □□ □□ → □ □ □ □□ → □ □□ □□ □□ → □□ □ □□ □□ → IQC □□ → □□ □ □ → □□ → □□□□ □□ □□□ → □□ □□ → inside → □□ → □ □ □□ → □□□ □□ □□.

