

# Arco Essentials Safety Helmet

Product Code: 4A8000, 4A8100

**Specification Sheet** 

For further information:

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arco

The Arco Essentials range is affordable, ethically sourced and safety compliant.

Economy helmet with option to use accessories.

Available in White or Yellow.

#### Features:

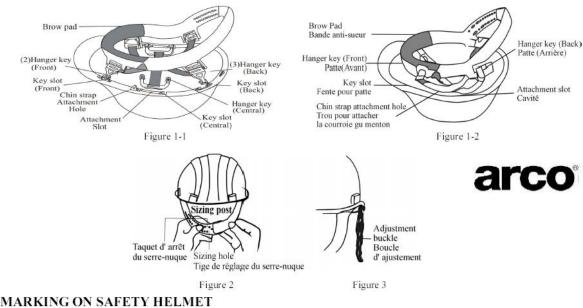
- Option to use Arco Essentials accessories
- Soft comfortable 4-point polyethylene harness with slip adjustment.
- Sweatband



Conforms to EN 397

#### **Product Specifications**

Shell material	High Density Poly Propylene
Cradle	Low Density Polyethylene, Slip fastening
Ventilation	None
Colours	White / Yellow
Weight	331g
Size	29.5cm x 22.5cm x 12.5cm
Accessory slot	Standard, 30mm
Approval/Standards	CE EN397



## Fits size :55-62cm, $6\frac{7}{8} \sim 7\frac{3}{4}$

#### **USER'S INFORMATION FOR SAFETY HELMET**

TYPE: 4A8000 / 4A8100 Arco Essentials Helmet

EN397:2012+A1:2012

#### USE:

This safety helmet is designed to protect the head from falling objects in the workplace.

- -Attachment slot is for the use with ear muffs or face shield.
- -With adjustable headband.
- -Easy to use.
- -Light weight.

#### **INSPECTION**

- -This helmet shall be inspected before and after each use to check for signs of wear and damage.
- -The shell should be free of any cracks, dents, discoloration, penetration, chalky appearances and any other unusual conditions.
- -The suspension should also be free of cracks, breaks, frays, broken threads and damaged stitching.
- -If the above conditions are noted the unit should be removed from service. Replacement shell or suspension can be used, however replacements shall be identical and from the same supplier.

#### **ADJUSTMENT:**

- -Install the suspension to the helmet by inserting the four or six suspension hanger keys to the four or six key slots of the helmet. (Figure 1-1,1-2) (The brow pad is located at the front of the helmet).
- -Adjust the sizing post of the headband according to the size of your head (Figure 2) until you feel comfortable and snug.

If chin strap is necessary:

- -The chin strap is installed to the helmet by inserting the hooks to the two chin strap attachment holes located on two sides of the helmet. (Figure 3).
- -Adjust the buckle until the helmet feels comfortable and snug on the head. Do not over tighten.

#### **REQUIREMENTS:**

This safety helmet complies with the requirements of EN 397:2012+A1:2012, industrial safety helmets, and the European Directive 89/686/EEC.

#### **CLEANING AND MAINTENANCE:**

-Helmets shall be cleaned regularly to that they can be adequately inspected. Wash shell and suspension

with a mild soap solution (nit a detergent) and warm water.

#### STORAGE:

-Helmets shall be stored in a clean, dry environment. Never store helmets on a car dashboard or rear window shelf. This can expose the helmet to harmful UV rays and warm temperatures, both of which can adversely affect the life and performance of this helmet.

SUITABLE ACCESSORIES AND SPARE PARTS

-Only use original accessories and spare parts made by manufacturer. Slot 30mm.

#### **DURATION OF USE**

-Inspect for damage regularly. If the shell or harness show any signs of damage it must be replaced immediately.

The shelf life of this product, if stored and used correctly, is 5 years from date of issue. However, we would recommend it be changed every 2-3 years as necessary.

### SUITABLE PACKAGING TYPE FOR TRANSPORTATION

During any transportation helmets should be protected from any form of contamination or damage by the use of suitable packaging Transport in a manner that will prevent physical or chemical damage. For standard package, helmet is recommended to keep in a clean and dry poly-bag.

#### **ADDITIONAL WARNINGS**

-Never store items between the suspension and shell of this helmet such as ear plugs, cigarettes etc.

Objects in this area can transmit force to the neck and head, cause serious injury or death.