



DIAMOND XI

Features:

Lightweight and durable helmet meeting a wide range of standard performance requirements.
Available with a choice of ratchet or Zip adjustment for adaptability.
Compatible with a wide range of safety products and metal-working accessories (such as Eye wear, Ear muff etc..) to provide the complete solution for your application.
Conformed for use at temperatures ranging from -10°C to +50°C.
Available in a range of 6 colors for identification purposes
Sturdy UV resistant HDPE Safety helmet with ventilation having absorbent sweat band, polyamide harness and ratchet or zip adjustment property.

DIAMOND XI

Material used

Shell - Non ventilated UV resistant HDPE
Harness Plastic: LDPE
Chin strap: Polypropylene

Sizes:

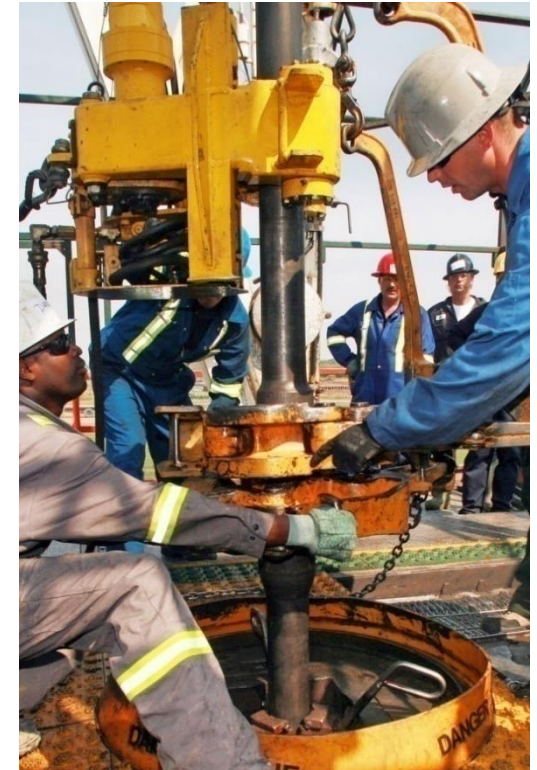
Adjustable (53-63 cm)

Available Colors:

Green, Orange, Red, Blue, Yellow, White

Specifications:

Weight: 350-365 g(without and with chin strap)
No. of attachment points: 8



SAFETY HELMET



Ventilated Zip-Adjustment
Industrial safety Helmet



MALLCOM INDIA LTD

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Head Shield!!

Limits to use

The helmet life is affected by several factors, such as cold, heat, chemical products, sun light or misuse. A daily check should be performed in order to identify any sign of rendering (cracks, flaws) the helmet, its harness and accessories fragile. Any helmet having been subject to a strong shock or having wear signs should be replaced. Under normal usage conditions, this protective helmet should provide proper protection for 2 up to 3 years after the first usage, or 5 years according to the manufacturing date (written inside). If a sensitive person has an allergic reaction, remove the helmet and ask for medical advice.

Instructions for storage:

It should be stored in a dry cool place away from light, frost and in a location granting that no chemical product or sharp object bends it by falling above.

Mallcom Ventilated Helmet provides better protection to the skull with excellent durability and extra comfort to the worker due to having excess heat releasing facility

Instructions for cleaning:

This protective helmet may be cleaned and disinfected by means of a cloth impregnated in a low concentration cleaning solution. One shall not use any abrasive or corrosive chemical product. If this helmet cannot be cleaned by using this method, it should be replaced.

Performances:

This helmet complies with the European directive 89/686, notably regarding ergonomics, innocuousness, comfort and ventilation, and with EN397:2012 (-10°C / +50°C) standard. EC type examination and testing performed by in house test facility.

Industrial Applications:

Steel manufacturing industries
Aluminum Smelting
Foundries & Casting
Metal recycling
Refractory production
Cement manufacturing industries
Construction sites



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