



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.

Sturdy UV resistant HDPE Safety helmets

JASPER II

Material used

HDPE shell material

Plastic harness lining with 2 bands with 4 attachment points

Ratchet adjustment

head measurement 52 to 60 cm

Chin strap adjustment option available

Adjustable 52 - 60 cm

Sizes:

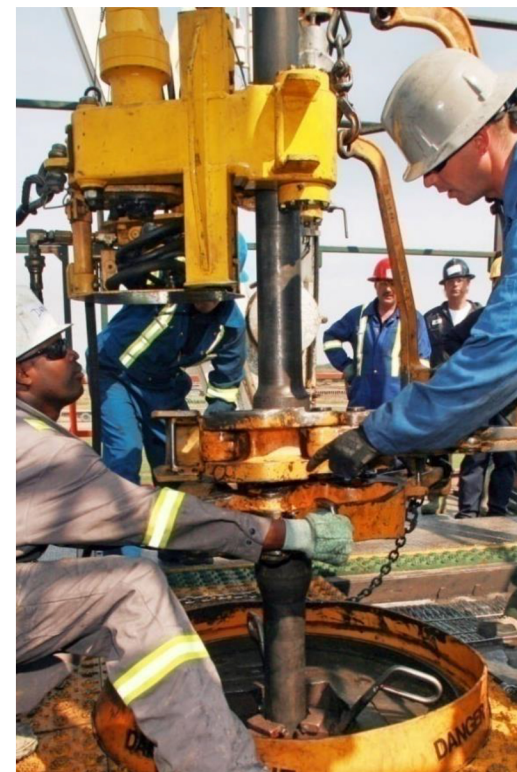
Available Colors:

White, Red, Yellow, Blue

Specifications:

Weight: 320 g (with chin strap)

No. of attachment points: 4



SAFETY HELMET

*Non Ventilated Ratchet
adjusted Industrial safety
helmet*



THADHANI[®]
The Experts in Safety... Since 1947

J.THADHANI & CO.

New #12/ Old #28, Stringers Street,
Chennai - 600001, Tamilnadu, India.



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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 Helmet provides superior protection to the skull and excellent durability

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 standard IS 2925:1984



Applications:

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



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