PROTECTIVE HEADWEAR AIRBORNE LINESMAN VENTED HARD HAT

PRODUCT DATA SHEET: HHV6MP-(COLOUR)







FEATURES AND BENEFITS

HELMET

- Certified to AS/NZS 1801:1997 Occupational Protective Helmets.
- Complete with 6 ventilation points.
- Micro peak for increased vision whilst working at heights.
- Replaceable cotton sweatband.
- 25mm universal attachment slot enables firm fitting of Pro Choice Safety Gear visors & earmuffs.

HARNESS

- Fits all head sizes: 53cm 66cm.
- 6 point 25mm webbing ratchet harness.
- Fully adjustable 4-point chinstrap with quick release buckle.
- Ideal for high wind areas when a secure fit is needed quickly.
- Padded swivel feature for advanced positioning on back of the head.

AVAILABLE IN

PRODUCT CODE	UOM	MOQ	CTN QTY
HHV6MP-(COLOUR)	EACH	1	20

Orange (HHV6MP-O), White (HHV6MP-W)

APPLICATIONS

The Pro Choice Safety Gear range of protective headwear is ideal for protection against danger from falling objects in a wide range of applications in both workplace and recreational environments.

Typical applications include but are not limited to: Agriculture, aviation, automotive, chemical manufacturing, construction, forestry, heavy engineering, manufacturing, metal processing, mining and quarrying, transportation.

PRODUCT DETAILS

Helmet Material:ABS PlasticHarness Materials:HDPE/PolyesterWeight: $362g \pm 2$ Colours:Orange, WhiteSize:53cm - 66cm













CARE INSTRUCTIONS

Upon issue, wearers name & date of issue should be printed on the label provided.

Pro Choice Safety Gear hard hats should be inspected for any deterioration or damage prior to use. Pro Choice Safety Gear hard hats with excessive damage (cracks, colour distortion or deep abrasions) should be disposed of. Entire hard hat, including harness, should be cleaned with warm soapy water (avoid any solvents) on a regular basis & sweatband replaced.

Industry recommends hard hat shell be replaced after 3 years of working life.

Components of the hard hat harness may deteriorate during its normal working life, & as a result the harness should be replaced at intervals no longer than 2 years.

To extend your hard hat working life, avoid excessive exposure to UV & any solvents.

HARD HAT PRINTING SERVICE

The need to distinguish workers in various occupations on a work site can be for safety or convenience.

For example, having a safety officer readily identified by the colour of their hard hat can improve efficiencies; while being aware of who is a visitor or sub-contractor can improve security.

To further enhance these advantages, Pro Choice Safety Gear now offers a pad printing & a vinyl printing service that can customise hard hats - before a customer takes delivery.

Speak to your Pro Choice Safety Gear sales representative about adding value to your hard hat sales by utilising our pad printing or vinyl cut print service.

STANDARDS

CERTIFIED TO:

AS/NZS 1801:1997 Occupational Protective Helmets

Type 1 - Industrial

To be used in conjunction with:

AS/NZS 1800:1998 Occupational Protective Helmets -

Selection, care & use

EN397:2012 +A1:2012 - 440V a.c EN50365:2002 - Class 0 (1000V a.c.)



AS/NZS1801:1997

