



*proforce*<sup>®</sup>

**HEAD PROTECTION**



## HEAD PROTECTION

If there is a risk of falling objects or where head space is restricted it is a requirement, in almost every industry or application, to use Head Protection. In addition, Head Protection provides protection against collapsing structures, protruding objects and electric shock.

proforce® has selected a range of Head Protection solutions to ensure that the maximum level of protection is afforded in these circumstances.

We have specified a broad range of styles offering different features and benefits, including sweatbands and terylene harnesses for greater comfort.

All safety helmets provide protection to BS EN397, and Bump Caps conform to EN812, with all products being CE marked and supported by a full set of accessories.

Please note the following which are examples of good maintenance requirements:

- **Damaged head protection must be replaced immediately**
- **Helmets must fit the wearer correctly**
- **The peak of a helmet must always be worn to the front**
- **The helmet must not be defaced with stickers, ink, paint or indentations**
- **Helmets must never be stored in direct sunlight**



- **HP09 proforce® Navy Sports Bump Cap**
- **Sporty protective baseball cap**
- **Modern bump cap design**
- **Protects against bumps and scraping of the head**
- **EN812**



- **HP15 proforce® Chinstrap**
- **Elasticated**
- **Fitted chin guard**
- **Fits all proforce® EN397 helmets**



- **HP04** proforce® Red Comfort Helmet
- High comfort sweatband
- 4 point polythene harness
- Low dome profile with rain channel
- High impact UV stabilised HD polyethylene
- **EN397**



- **HP06** proforce® Yellow Premium Helmet
- High comfort sweatband
- 8 point suspension terylene harness and wheel ratchet
- Low dome profile with rain channel
- High impact UV stabilised HD polyethylene
- **EN397**



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