

SAFETY HELMETS

Compulsory on British building sites since March 1990. Hard hat protection provides a rigid shell that resists and deflects blows to the head with a suspension system inside the hat that acts as a shock absorber.

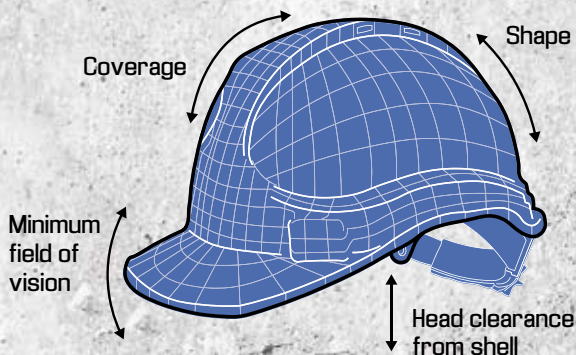


EN397: 2012

Employers must provide hard hats to employees and ensure that hard hats are worn when there is a risk of head injury.

Self-employed people must provide their own hard hats.

Standard Requirements:



Part of this standard means the safety helmet meets or passes the following:

Manufacturers information

Date of manufacture, material, model number, brand, CE and EN markings (located under the visor).



5kg Impact resistance:
A circular weight dropped from 1m height, transmitted force cannot exceed 5kn.



3kg Penetration resistance:
A spike dropped from 1m height, spike must not penetrate the shell.



Chin strap anchorage points.