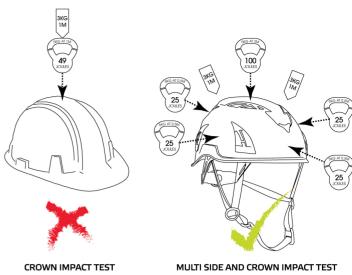
Choosing the right head protection

When fall arrest systems are used an appropriate safety helmet shall be worn to protect the worker from head injury during an uncontrolled fall

A fall arrest system is an assembly of interconnected components consisting of a harness which is connected to an anchorage point by means of a lanyard incorporating an energy absorber.

Industrial hard hats are only designed to protect the head from falling objects. For work at height, it is essential that in the event of an uncontrolled fall the helmet is retained on the head and can withstand multiple point impacts. AS/NZS 1801:1997 does not meet these requirements.

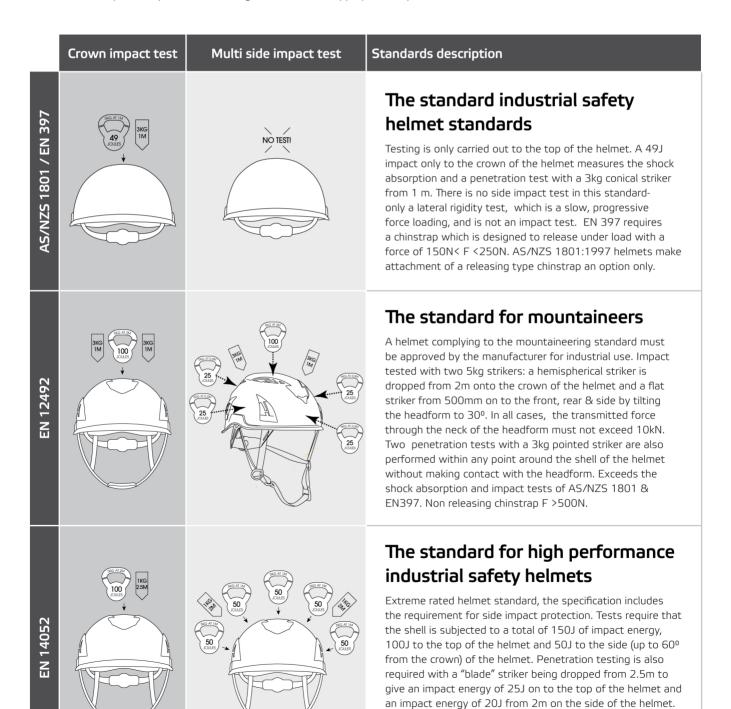


AS/NZS 1801:1997

EN 12492: 2012

Understanding Multi-Impact Helmet Standards

Are you adequately protected? Many helmets for industrial use are only designed and intended to protect the head from falling objects. For work at height, it is essential that in the event of an uncontrolled fall the helmet is retained on the head and can take multiple impacts. Select a helmet with the impact and penetration testing standards most appropriate to your work activities.



Exceeds the shock absorption and impact tests of AS/ NZS 1801, EN397 and EN12492. Non releasing chinstrap

F>500N.