

Got Your Hard Hat?

You should wear a hard hat or helmet when there is a threat of falling objects or bumping hazards, such as working:

- Below other workers
- Around or under conveyor belts or machinery
- In areas with low ceilings, hanging objects, or moving equipment
- Near exposed energized conductors
- Trimming trees

Hard Hats are divided into three classes

- **Class A:**
Resist impact and penetration and provide protection from low-voltage near electricity
- **Class B:**
Resist impact and penetration and provide protection from high-voltage electricity
- **Class C:**
Made of aluminum and provide impact and penetration resistance only.

