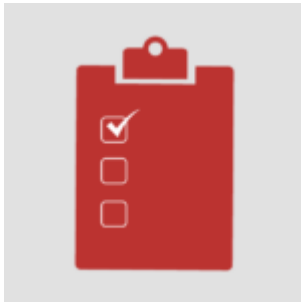


# Foot Protection & PPE Hazard Assessment Checklist



The first step in preventing foot injury is identifying and assessing hazards, the steps in place to control them and the need for PPE or other additional safety measures. Here's a task-based hazard assessment checklist that you can adapt for your own use.

**Task:**

**Occupation:**

**Assessment Completed By:**

**Location:**

**Department:**

**Date:**

Type of Hazard	Source of Hazard	Description of Tasks & Engineering & Admin. Controls in Place	PPE Required
<b>Impact Hazards:</b> Routine activities with risks of objects heavier than 5 lb. falling on worker's feet	<b>Working With:</b> [ ] Heavy Packages[ ] Heavy Tools[ ] Heavy Objects[ ] Heavy Parts/Equip.[ ] Other:		[ ] Yes [ ] No
<b>Compression Hazards:</b> Roll-over hazards	<b>Working With:</b> [ ] High Use of Carts or Pallet Trucks[ ] Handling Heavy Pipes or Logs[ ] Drum Handling[ ] Other:		[ ] Yes [ ] No
<b>Puncture Protection:</b> Puncture to shoe soles	<b>Working With or Near:</b> [ ] Nails[ ] Wire[ ] Tacks[ ] Glass[ ] Large Staples[ ] Scrap Metal[ ] Screws[ ] Sharp Objects on Walking Surfaces[ ] Other:		[ ] Yes [ ] No

Type of Hazard	Source of Hazard	Description of Tasks & Engineering & Admin. Controls in Place	PPE Required
<b>Electrical Hazards:</b> Electric shock or burns	<b>Working With or Near:</b> <input type="checkbox"/> Exposed Electrical Conductors <input type="checkbox"/> Energized Parts <input type="checkbox"/> Electrical Switch Gear <input type="checkbox"/> Other Exposed Electrical Hazards:		<input type="checkbox"/> Yes <input type="checkbox"/> No
<b>Chemical Hazards:</b> Irritation or burns	<b>Working With, Near or Around:</b> <input type="checkbox"/> Splash Hazards from Hot or Corrosive Liquids <input type="checkbox"/> Other Chemical Hazards		<input type="checkbox"/> Yes <input type="checkbox"/> No