

Certification of PPE Hazard Assessment for Ampirical Construction Sites

Source	Assessment of Hazard	Protection
Power tools (saws, drills)	Flying debris, noise, vibrations	Safety glasses, ear protection, vibration dampening gloves & face shield (when needed)
Heavy machinery (excavators, cranes)	Crush, entanglement, struck-by hazards	Hard hat, high-visibility vest, steel-toe boots
Working at heights (scaffolding, roofs)	Falls from elevation	Fall protection harness, non-slip boots
Concrete and masonry work	Dust inhalation, skin contact with chemicals	Respiratory protection with Ampirical Management approval, chemical-resistant gloves/boots
Welding and cutting operations	Sparks, heat, burns, airborne contaminants	Welding helmet, flame-resistant gloves and clothing, respiratory protection with Ampirical Management approval
Electrical systems	Shock, arc flash, burns	Insulated gloves, arc-rated gear, rated footwear
Manual material handling	Back strain, crush injuries, pinching/cutting hazards	Back support (as needed), cut resistant gloves, safety-toe boots
Demolition work	Falling debris, noise, airborne contaminants	Hard hat, respiratory protection with Ampirical Management approval, earplugs, protective eyewear
Site traffic (vehicles, forklifts)	Struck-by or caught-between accidents	High-visibility vest, hard hat
Rebar and sharp edges	Puncture wounds, lacerations	Cut-resistant gloves, durable/long sleeve workwear
Weather conditions	Heat stress, cold exposure	Cooling vests or layers, insulated gloves/clothing
Confined spaces	Oxygen deficiency, toxic gases	Respiratory protection with Ampirical Management approval, atmospheric monitor, PPE per entry plan

Signature:

Print name: _____

Signature: _____

Title: _____

Date: _____