



PPE Assessment Chart

Hand/Skin injury	PPE Required
Solvents, paints, prolonged exposure to motor oil	Neoprene or comparable gloves. (over the wrist required at solvent bath).
Corrosives(Battery)	Acid resistant gloves with forearm protection.
Sharp objects	Heavy duty work gloves. (leather or comparable).
Hot objects/welding (Hands)	Fire/Heat resistant gloves (Gauntlet-style for welding, brazing etc).
Hot objects/welding (Body)	Welding apron or jacket (Cotton or suede)
Foot Injury	PPE Required
Foot Injury from dropped object, rolling equipment,etc.	ANSI rated safety shoes are required (minimum class 30) with non-slip soles and compression resistant toe caps rated at least 1,000 lbs.
Eye/Face injury	PPE Required
Grinding, chipping, drilling or while working under vehicle	Close fitting safety glasses with side shield.
Solvent bath (i.e. Safety Kleen) or aerosols	Solvent resistant goggles or faceshield
Radiant energy/metal slag from welding, cutting, etc.	Welder's helmet required for ALL electric arc work and heavy duty gas welding or cutting with minimum lens filter of 10 . Welder's face shield or goggles are required for gas welding and brazing of light stock with minimum lens filter of 4 .
Battery Washing	Acid Resistant face shield with under chin protection.
Inhalation Exposure	PPE Required
Brake and clutch work, etc.	Use "Wet cleaning procedure". Disposable dust mask if needed.
Welding and spraying aerosols	Must be done in an open well-ventilated area.
Noise Exposure	PPE Required
Under normal work situations, Transervice employees are not exposed to OSHA's 8-hour noise exposure limit above 85 dBA because of the intermittent type of work performed.	While the OSHA 8-hour noise exposure limit is not exceeded, Transervice policy mandates use of earmuff hearing protectors or earplugs that reduce noise levels below 85 dBA when working on running generators, refrigeration units or with pneumatic tools.

**** For more detailed descriptions of Job Task Hazard Assessments, please see your manager.**