

PERSONAL PROTECTIVE EQUIPMENT (PPE)



Minimum PPE requirements when Flame Resistant (FR) clothing is required in US Gas

Class E Type 1 or Type 2 Hard Hat

Gas detection is mandatory in all areas where FR clothing is required, as well as in accordance with the Portable Gas Detector Standard

FR is required when working near live gas systems. FR must be 8 cal/cm² and cover wrists down to ankles

Foot Protection must be high-cut, over the ankle, and provide ankle support (i.e., approx. 6 in./15 cm), with impact protection and electrical shock resistance

Single or double hearing protection is required based on noise levels

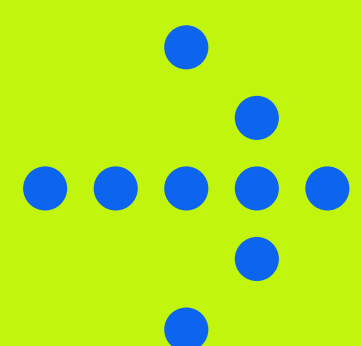
Safety glasses or eye glasses with side shields

Wear clothing underneath FR that is primarily made of natural fibers such as tight-weave cotton

High visibility is selected based on site specific hazards

FR long sleeves are required under bib style coveralls

Gloves are required based on the task being performed



Before I don any of my PPE, I will always check to ensure it is in good condition because I know it's my last line of defense.

I will always complete a job risk and hazard assessment (i.e., JRA and JSA) to determine the right PPE for the job.

I will refer to the right procedures when working with electrical equipment requiring additional PPE.

I will don the appropriate respiratory protection equipment based on the hazards identified.

I will follow any additional Jurisdictional requirements for my working area that exceed PPE standard.