

USE PPE

for emergencies and maintenance activities

while other controls are being installed

when other control methods don't provide enough protection

when the following control methods are not possible:

ELIMINATE

the hazard by redesigning the process

SUBSTITUTE

with a safer process or product

CONTROL

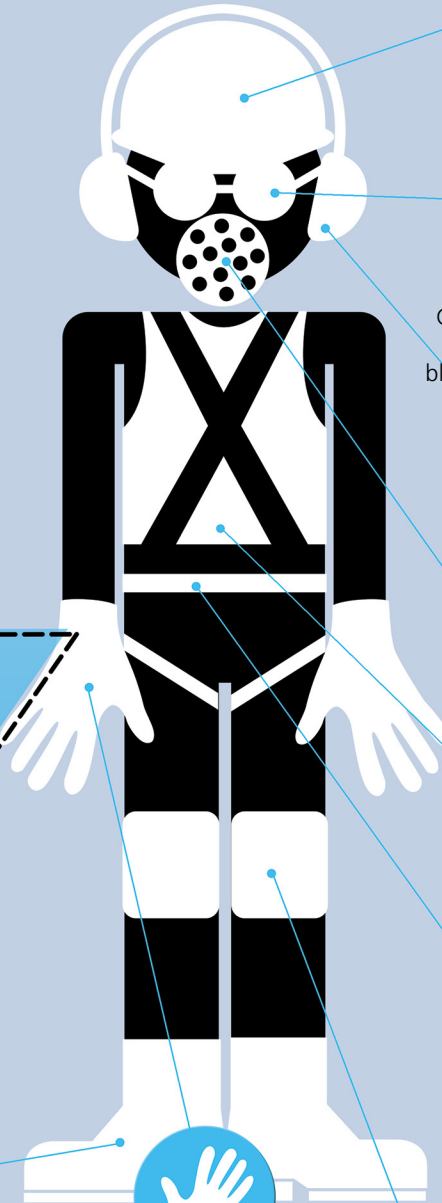
the hazard at the source

REDUCE

exposure through administrative and work practices

USE PPE
as a last resort

Personal Protective Equipment



Head Protection

Head impact



Eye/Face Protection

Contact with chemicals, heat, light radiation from welding or lasers, blowing dust or particles, fluid under pressure, biological hazards



Hearing Protection

Excessive noise



Breathing Protection

Inhalation of potentially hazardous substances such as dust and vapours



Fall/Arrest

Risk of falling 3 metres or more



Visibility

Low light, poor weather, at night



Foot Protection

Falling or rolling objects; punctures from sharp objects; electrical hazards; slippery or uneven surfaces



Hand Protection

Cuts, slivers or punctures; chemical exposures; heat and cold; electricity; biological hazards



Other Protection (as required)