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Hot Safety Tips For Welding, Cutting & Grinding



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Welding, cutting, grinding pose great risks

- Eyes and skin may be burned
- Hearing may be damaged
- An electric shock could kill you
- There are sparks, flying chips, compressed gases
- And dangerous fumes



It's crucial to be cautious

- Wear your PPE
- Maintain a safe workplace
- Follow safety rules



For Construction

SAFETY TALKS

PPE includes:

- Eyewear
- Hearing protection
- Heat-resistant clothing
- Safety boots
- Flameproof gloves



You need respiratory protection

- To guard against toxic chemicals and gases
- Get proper training on a respirator
- Have respirator fitted properly



Keep your work area safe

- Weld in well-ventilated areas
- Ensure confined spaces are atmosphere-tested
- Do not work near flammables or combustibles
- Keep fire extinguisher handy



Use approved equipment in good condition

Follow manufacturer's instructions Inspect equipment for:

- Loose connections
- Bare wires
- Bare cables

Check that it's properly grounded



Follow compressed gas cylinder safety procedures Keep aisles and stairways clear Keep people a safe distance from operations Learn first aid Know location and proper use of: Safety showers • Eyewash stations

Watch for signs of metal fume fever

Symptoms include:

- Metallic taste in mouth
 - Dry nose and throat
- Weakness, fatigue and joint pain
- Fever, chills and nausea

Notify supervisor immediately of symptoms



Take responsibility for your safety

- Wear your PPE
- Maintain a safe workplace
- Follow safety rules





INDUSTRIAL TRADES

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