

# PPE Matching Game

## ANSWERS

I extend from the eyebrows to below the chin and across the entire width of the employee's head. I protect against nuisance dusts and potential splashes or sprays of hazardous liquids, but will not provide adequate protection against impact hazards. Use me with goggles or safety spectacles to provide additional protection against impact hazards. What am I?

ANSWER: C

**Face Shield**



I protect the instep area from impact and compression. I can be made of aluminum, steel, fiber or plastic. Strap me to the outside of shoes for protection. What am I?

ANSWER: F

**Metatarsal Guards**



I provide reflective and insulating protection against heat and require an insert made of synthetic materials to protect against heat, cold, cuts and burns. What am I?

ANSWER: E

**Aluminized Gloves**



I can be made of waxed cotton, foam, silicone rubber, or fiberglass wool. I am self-forming and, when properly inserted, help limit exposure to excessive noise. What am I?

ANSWER: H

**Single-use Earplugs**



I am normally used when there are only hazardous gases and vapors in the air. I use chemical filters (called cartridges or canisters) to remove dangerous gases or vapors. I do not protect against airborne particles. I am made to protect against specific gases or vapors, but only provide protection as long as my filter's absorbing capacity is not depleted. What am I?

ANSWER: G

**Gas & Vapor Respirator**



I am one-time use clothing and body protection to be used against dust and dirt. I am not to be used for welding or other high temperature operations or handling chemicals. What am I?

ANSWER: D

**Disposable Coveralls**



I protect the head from impacts of falling objects, but I can restrict upward vision. I need to be adjusted to fit properly. What am I?

ANSWER: B

**Hard Hat**



I protect the body from oils, greases, and dilute chemicals. I am not to be used in welding or other high temperature operations. I only provide minimal protection against abrasions and contact with strong acids, bases and solvents. What am I?

ANSWER: A

**Plastic Apron**

