



## Introducing CON - HS2

Concord industrial head welding shields are made from Finest quality FRP and can withstand temperatures up to 300 Degrees. The head shield is designed to Protect the wearer's eyes and face from harmful UV radiation and molten metal splashes respectively and thus makes it ideal for both high end welding jobs and light welding applications. The Darkened DIN glass is scratch resistant and provides visibility while also protecting wearer's vision. The face shield is designed in such a way that it can be flipped open to provide convenience in working.

## Colours Available



Black      Customisable

## Technical Specification

- Material of Construction (MOC) : FRP
- Lens MOC : Darkened DIN Glass
- Lens Size & Material : 110\*85 mm

## Special Features

-  Resistant to molten metal splashes
-  Heat resistant
-  Protects against UV rays
-  Best Optical Quality
-  Hard Coating
-  Impact Resistance
-  Chemical Splash Resistant

## Industry

-  ARC welding , hot welding & soldering
-  Heavy , Medium & light Gas welding
-  Inert Gas welding
-  Torch Brazing
-  Projects and fabrication
-  Pharmaceutical
-  Chemical
-  Cement
-  Automobile
-  Steel & Power