#### D. FACE PROTECTION



## 13 FACE SHIELD - WELDING

- Materials Dark Green Polycarbonate
- ▶ Protections against high speed impact (120 m/s) at extreme temperature, Penetration
- ▶ 99.9 % UV protection
- Protective films on both sides (prevent damages and scratches during transportation)
- ► Edges fitted with aluminium beading for easy adjustment to face contour
- ► Complies with CE EN166, EN170, ANSI Z87+



## **14** FACE SHIELD - GRINDING

- ▶ Materials Clear Polycarbonate
- ▶ Protections against high -speed impact (120 m/s) at extreme temperature, Penetration
- ▶ 99.9 % UV protection
- ▶ Protective films on both sides
- ► Edges fitted with aluminium beading for easy adjustment to face contour
- ► Complies with CE EN166



#### 5 WELDING GOGGLES - WELDING IR5

- ▶ Welding Spectacle IR 5
- Lens of IR Shade 5
- ▶ Scratch Resistant coating and antifog coating both sides
- ▶ Application Gas welding, oxygen welding
- ▶ Optical class Class I as per as EN166:2001 With CE



# 16 WELDING GOGGLES - FLAP TYPE

- ▶ Flip on type Gas welding goggle
- Quality mark for assured performance
- ► Ergonomic Flip up design
- ▶ Outer lens of IR Shade 5
- ▶ **Application -** Gas welding, Cutting, oxygen welding
- ► CLI approved as per IS 5983:1980