

**GG - 4 5 W S 5 - A F**



GO-SPECS II™ FLAME RESISTANT FOAM LINED EYEWEAR WITH TEMPLES AND FABRIC STRAP IN WELD SHADE 5  
SUPERCOAT™ ANTI-FOG LENS

Ref. WELGG45WS5AF\_



#### Product specifications

The Go-Specs II™ system offers 2 safety glasses in one unit!  
For light welding, torch brazing or light glass welding/cutting!  
Choose your comfort and protection between an elastic fabric strap and rubber tipped temples.  
Flame retardant foam on frame and strap improves wearer safety.  
Use indoor or outdoor, protects against dust, sand, cement, chemicals, heat, humidity and more!  
Deep ventilation channels on top and bottom helps reduce fogging.  
Tighter, closer fit than Go-Specs I™  
Replaceable lenses available - Save Up to 50%

Lens: Polycarbonate  
Lens Coating: SuperCoat™ Anti-Fog  
Frame: Nylon  
Foam Padding: EVA Flame Resistant  
Strap: Nylon Elastic Flame Resistant  
Temples: Nylon and TPR

#### COLOR

Green shade 5

#### SIZE

No size

## Product Use - Risks



Shock



Heat



Biological chemical particles



UV / IR



Agriculture / Green areas  
craftman



Construction / Civil engineering



Second work /



Heavy industry



Light industry



Services / Logistics



Hygiene environment



Oil / Gas



Mining



Wind/Energy

## Product's highlights & user's benefits

EVA Flame Retardant closed cell foam seal for better fit and protection.

Flame Resistant length adjustable elastic fabric strap.

Pantoscopic lens angle adjustments for customizable fit.

SuperCoat™ anti-fog, anti-scratch, anti-static long lasting washable coating.

100% UV Protection

## Certifications and Standards



### USA STANDARDS



ANSI Z87.1-2010(+) American National Standards Institute - Occupational and didactic Personal Eye and Face Protection Devices.

- .: High Velocity Impact
- .: High Mass Impact

## References

References	Bar code	COLOR	SIZE		
WELGG45WS5AF	7292947750110	Green shade 5	No size	144	-