

Specialty Goggle

Product Data Sheet

Model 510-ES5

Protective goggle for gas welding and cutting applications with nanoparticle shade 5 green dual lens.



Product Details	
Product Name	510-ES5
Material	Lens- Polycarbonate; Frame- Silicone; Strap- Elastic; Plastic alloy components
Color	Lens- Shade 5 Green Frame/Strap- Black
Product Weight	0.50 lbs.
Specification	ANSI.Z87.1+
Description	Protective goggle for gas welding and cutting applications with nanoparticle shade 5 green dual lens. Features an anti-abrasion hard coating on the outer lens and a permanent anti-fog coating on the inner lens. Baffled top and bottom vents. Elastic strap features the Quick Strap adjustment system.
Competitive Advantage	Comfortable goggle that fits over most prescription, safety and sun protective spectacles. The nanoparticles give the lens an improved impact value, longer service life, and compatibility with higher quality protective coatings. Premium anti-abrasion/anti-fog coatings extend service life of the goggle. Excellent ventilation and elastic strap for comfort. The Quick Strap adjustment system allows for easy adjustment while wearing gloves. The shade 5 green tint meets the UV, Visible and IR transmittance requirements of ANSI Z87.1.
Applications	Gas welding or cutting
Comments	See the videos on Paulson's industrial products at: http://www.paulsonmfg.com/Industrial-Videos.php



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