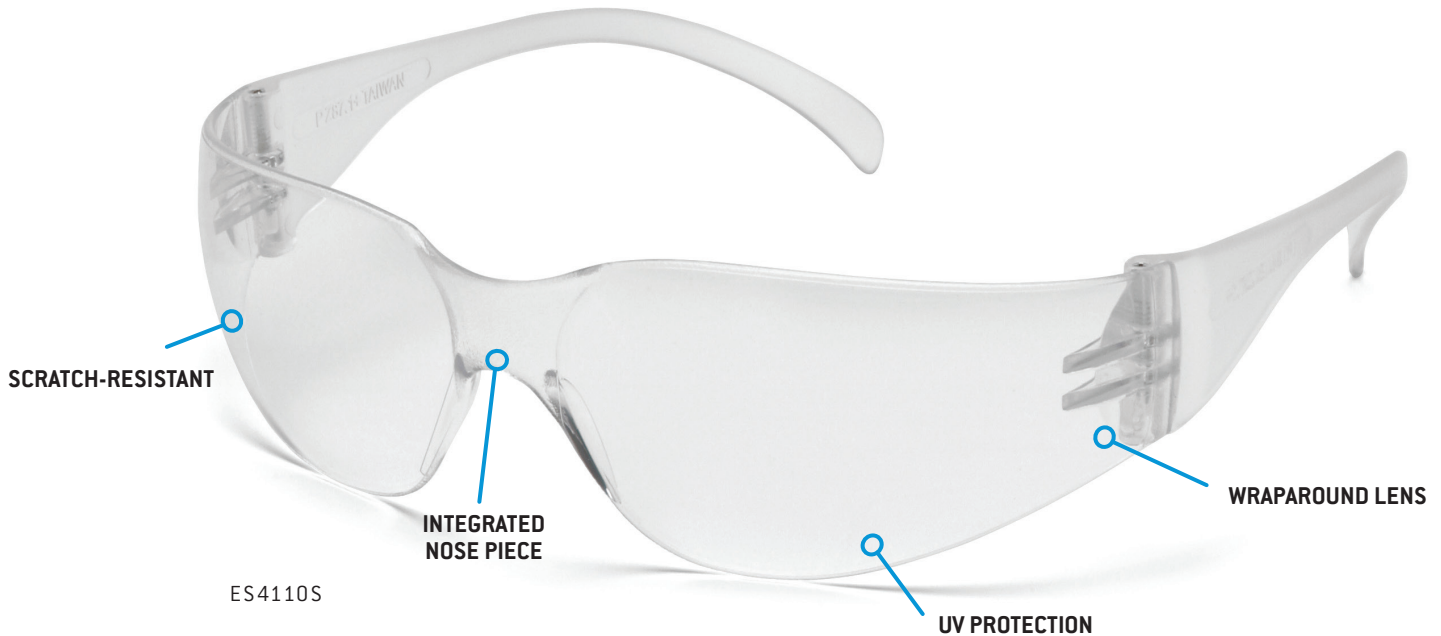


INTRUDER®

UNRESTRICTED VISION, UNRIVALED PROTECTION

Experience ultimate protection and comfort with Intruder® safety glasses. A lightweight, stylish design offers superior impact and debris protection. Integrated nose piece ensures a secure fit. Scratch-resistant lenses for clarity in any environment.



FEATURES

Unparalleled Comfort: Experience the ultimate in comfort with these frameless, lightweight safety glasses, ideal for long hours on the job

Enhanced Field of Vision: Panoramic polycarbonate, wraparound lens offers an extended field of vision crucial for safety in busy work environments, while also providing UV protection for comprehensive eye safety

Confident Fit: Integrated nose piece securely positions the glasses, ensuring they stay in place, providing reliable eye protection

Anti-Fog Clarity: (Select styles) Treated with anti-fog properties to guarantee fog-free clarity, even in extreme conditions

Built Tough: Meets EN166 standard for eye and face protection devices. CE & UKCA certified



ES4120S



ES4130S

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VARIATIONS



Lens and Temples

● ES4110S	Clear	● ES4120S	Gray	● ES4130S	Amber
● ES4110ST	Clear AF	● ES4120ST	Gray AF		

MATERIALS

Lens	Temples	Hinge	Screw
Polycarbonate	Polycarbonate	Polycarbonate	Stainless Steel

MARKINGS

Part No.	Lens Marking	Frame Marking	Lens Marking Symbols	Temple Marking Symbols	Measurements
ES4110S	2 C - 1.2 P 1 F CE	CE P EN166 F	Code - field of use	Symbols	Weight: 23.1 gm
ES4110ST	2 C - 1.2 P 1 F N CE	CE P EN166 F	2 or 3: UV filter	CE: Europe standard	PD: 64 mm
ES4120S	5 -2.5 P 1 F CE	CE P EN166 F	5 or 6: Solar filter	P: Manufacturer's mark	Bridge: 17.27 mm
ES4120ST	5 -2.5 P 1 F N CE	CE P EN166 F	Color perception	EN166: CE specification for protective eyewear	Lens base: 10 curve
ES4130S	2 - 1.2 P 1 F CE	CE P EN166 F	C: Unimpaired color perception	Mechanical Strength	Lens size diagonal: 77.08 mm
			Protection class	F: Low energy impact	Lens size vertical: 43.38 mm
			1.2 - 6: Degree of visible light filtration		Lens thickness: 2.5 mm
			Optical class		Overall length (lens - tip): 156 mm
			1: High optical quality - no optical distortion		Overall width (hinge - hinge): 135.5 mm
			Mechanical Strength		Closest point between lens: 16.67 mm
			F: Low energy impact, resists a 6 mm, .86 g at 45 m/s		
			Symbols		
			P: Manufacturer's mark		
			N: Filter with anti-fog		
			CE: Europe standard		

Product markings may vary // Updated as of 10.24