



H2MAX
Anti-fog



IR
Welding
Filter

LEGACY®

ANSI • CE/UKCA • CSA •

Lightweight spectacle works for any environment // Integrated side shields provide additional protection without interfering with peripheral vision // Brow guard shields eyes from dirt and debris // H2MAX and IR lens options // Custom imprinting available

Lens and Temples | 8 Variations

- S10910S ● ● Clear
- S10910STM ● ● Clear **H2MAX AF**
- S10920S ● ● Gray
- S10920STM ● ● Gray **H2MAX AF**
- S10925S ● ● Light Gray
- S10925STM ● ● Light Gray **H2MAX AF**
- S10950SF ● ● 5.0 IR Filter
- S10960SF ● ● 3.0 IR Filter



Materials

Lens: Polycarbonate
Nosepiece: Polycarbonate
Side Shield: Polycarbonate
Temples: Polycarbonate
Screw: Stainless Steel



Part No.	Lens Marking	Temple Marking	Lens Marking Symbols	Temple Marking Symbols	Measurements
S10910S	P Z87 + U6	P Z87 + / P c SEI Z94.3	P: Manufacturer's mark	P: Manufacturer's mark	Weight: 23 gm
S10910STM	P Z87 + U6 X	P Z87 + / P c SEI Z94.3	Z87: ANSI standard for eye and face protection devices	Z87: ANSI standard for eye and face protection devices	PD: 64 mm
S10920S	P Z87 + U6 L2.5	P Z87 + / P c SEI Z94.3	+: High impact	+: High impact	Bridge: 10.7 mm
S10920STM	P Z87 + U6 L2.5 X	P Z87 + / P c SEI Z94.3	W: Welding filter	c SEI Z94.3: CAN/CSA standard for eye and face protection devices	Lens base: 6 curve
S10925S	P Z87 + U6 L1.7	P Z87 + / P c SEI Z94.3	X: Tested Anti-fog		Lens size diagonal: 51.5 mm
S10925STM	P Z87 + U6 L1.7 X	P Z87 + / P c SEI Z94.3	UV Filter Transmittance		Lens size vertical: 46 mm
S10950SF	P Z87 + W5	P Z87 + / P c SEI Z94.3	U6: .01% max effective far UV • .1% max near UV		Lens thickness: 2 mm
S10960SF	P Z87 + W6	P Z87 + / P c SEI Z94.3	Visible Light Filters		Overall length (lens - tip): 155 mm
			L1.7: 55% Max. Visible Light		Overall width (hinge - hinge): 136 mm
			L2.5: 29% max visible light		Closest point between lens: 20.3 mm