

Half Frame Slim Temple Safety Glasses

Cayce™

ANSI CSA



Rubber Nosepiece



Adjustable Nosepiece



Anti-Fog



Ultraviolet Protection



Scratch Resistant

FEATURES

Adjustable rubber nosepiece
Slim temple design
Wraparound coverage

MODEL NO. STYLE NO.

EY910	CHB910ST	● Clear
EY918	CHB918ST	● Sandstone Bronze
EY920	CHB920ST	● Gray

Available in a Carhartt capture clam or polybag
Carhartt packaging design subject to change



Model No: EY918
Style No: CHB918ST



GENERAL SPECIFICATIONS

Weight: 25 gm
Lens base: 7 curve
Lens size diagonal: 136.2 mm
Lens size vertical: 43.9 mm
Lens thickness: 2.2 mm
Overall length (lens - tip): 169.3 mm
Overall width (hinge - hinge): 143.2 mm
Closest point between temple tips: 78 mm

MATERIALS

Lens: polycarbonate (PC)
Foam: polycarbonate (PC)
Temple: polycarbonate (PC)
Temple tips: polyvinyl chloride (PVC)
Screw: stainless steel
Nosepiece: polyvinyl chloride (PVC)

LENS + FRAME MARKING SYMBOLS

P: Manufacturer's mark
Z87: ANSI standard for eye and face protection devices
+: High impact
S: Special purpose
c SEI CAN/CSA Z94.3-20: CAN/CSA standard for eye and face protection devices

MODEL NO.	STYLE NO.	LENS MARKETING	FRAME MARKETING
EY910	CHB910ST	P+	P Z87 + / P c SEI CAN/CSA Z94.3-20
EY918	CHB918ST	P+S	P Z87 + / P c SEI CAN/CSA Z94.3-20
EY920	CHB920ST	P+S	P Z87 + / P c SEI CAN/CSA Z94.3-20

All safety eyewear meets ANSI Z87.1+ (+) and Canadian (CSA Z94.3) (-) standards. All lenses provide 99% protection from harmful UV rays and are hard coated polycarbonate scratch-resistant unless otherwise noted.