

Half Frame Safety Glasses

Spokane®

ANSI CSA



Rubber
Nosepiece



Polarized



Ultraviolet
Protection



Scratch
Resistant

FEATURES

Rubber nosepiece

Straight-back co-injected temples

MODEL NO. STYLE NO.

ES371 CHB310DCC Clear

ES378 CHB318DCC Sandstone Bronze

ES372 CHB320DCC Gray

MODEL NO. STYLE NO.

ES310 CHB310D Clear

ES318 CHB318D Sandstone Bronze

ES319 CHB319 Polarized Sandstone Bronze

ES320 CHB320D Gray

ES321 CHB321 Polarized Gray

ES361 CHB361 Polarized Blue Mirror

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



Model No: ES361
Style No: CHB361



GENERAL SPECIFICATIONS

Weight: 24 gm
Bridge: 15 mm
Lens base: 8 curve
Lens size diagonal: 78 mm
Lens size vertical: 42 mm
Lens thickness: 2.0 mm
Overall length (lens - tip): 125 mm
Overall width (hinge - hinge): 137+1 mm
Closest point between temple tips:
107+5 mm
Closest point between lens: 17 mm

MATERIALS

Lens: polycarbonate (PC)
Frame: polycarbonate (PC)
Temple tips: thermoplastic rubbers (TPR)
Screw: stainless steel
Nosepiece: thermoplastic rubbers (TPR)

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 Z94.3-15: CAN/CSA standard
for eye and face protection devices

MODEL NO.	STYLE NO.	LENS MARKING	FRAME MARKING
ES310 // ES371	CHB310D // CHB310DCC	P	P Z87 + / P c SEI CAN/CSA Z94.3-20
ES319 // ES378	CHB318D // CHB318DCC	P+S	P Z87 + / P c SEI CAN/CSA Z94.3-20
ES319	CHB319	P+S	P Z87 + S / P c SEI CAN/CSA Z94.3-20
ES319 // ES372	CHB320D // CHB320DCC	P+S	P Z87 + S / P c SEI CAN/CSA Z94.3-20
ES321	CHB321	P+S	P Z87 + S / P c SEI CAN/CSA Z94.3-20
ES361	CHB361	P+S	P Z87 + S / 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.