

Frameless Lightweight Safety Glasses

Billings®

ANSI CSA



Anti-Fog



Ultraviolet
Protection



Scratch
Resistant

FEATURES

Rubber temple tips

Lightweight frameless design

Wraparound coverage

CAPTURE CLAM

MODEL NO. STYLE NO.

EB171 CH110STCS Clear Anti-fog

EB172 CH120STCS Gray Anti-fog

POLYBAG

MODEL NO. STYLE NO.

EB110 CH110S Clear

EB111 CH110ST Clear Anti-fog

EB118 CH118S Sandstone Bronze

EB120 CH120S Gray

EB121 CH120ST Polarized Gray

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



Model No: EB120
Style No: CH120S



GENERAL SPECIFICATIONS

Weight: 26 gm

Lens base: 10 curve

Lens thickness: 2.3 mm

Overall length (lens - tip): 130 mm

Overall width (hinge - hinge): 137+1 mm

Closest point between temple tips:
105+5 mm

Closest point between lens: 11 mm

MATERIALS

Lens: polycarbonate (PC)

Frame: polycarbonate (PC)

Temple tips: thermoplastic rubbers (TPR)

Screw: stainless steel

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
EB110	CH110S	P	P Z87 + / P c SEI CAN/CSA Z94.3-20
EB111	CH110ST	P	P Z87 + / P c SEI CAN/CSA Z94.3-20
EB171	CH110STCS	P	P Z87 + / P c SEI CAN/CSA Z94.3-20
EB118	CH118S	P	P Z87 + S / P c SEI CAN/CSA Z94.3-20
EB120	CH120S	P	P Z87 + S / P c SEI CAN/CSA Z94.3-20
EB121	CH120ST	P	P Z87 + S / P c SEI CAN/CSA Z94.3-20
EB172	CH120STCS	P	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.