



Ridgeline® Lens Accessory

STANDARDS

ANSI Z87.1-2020 • // CSA Z94.3-2020 •

One-piece wraparound lens for eye protection // Clips to secure the lens accessory into the safety hard hat // 5-position length adjustment provides the best fit for all head sizes // Optically correct polycarbonate lens with impact resistance against flying particles // Filters out 99.9% of all harmful UV light

RIDGE10STM • • Clear H2MAX AF

RIDGE20STM • • Gray H2MAX AF

*Ridgeline Lens Accessories fit both Ridgeline Cap style and Ridgeline Full Brim hard hats. Ridgeline Cap style hard hats are only CSA-approved when worn with the side clips.





SPECS

ACCESSORY MATERIALS

Lens Polycarbonate

Nosepiece Polycarbonate and TPR

Stretch Arm Nylon Clip Nylon

WEIGHTS AND MEASURES

Lens Thickness 2.3mm

PD64mm Lens Base 7 Curve

Weight 33.4gm

Vertical Lens 54.5mm

Measurement

Diagonal Lens 142.5mm Measurement

Bridge 24.7mm 171.5mm Overall Length

Overall Width 167mm MARKINGS

PART LENS NO. MARKING

RIDGE10STM PZ87 + U6 X

RIDGE20STM PZ87 + U6 L2.5 X P Z87 + TAIWAN

LENS MARKING SYMBOLS

P: Manufacturer's Mark

Z87: ANSI standard for eye and face protection devices

+: High Impact

S: Special Purpose

W: Welding Filter

X: Tested Anti-fog

UV FILTER TRANSMITTANCE

U6: .01% max effective far UV • .1% max near UV

VISIBLE LIGHT FILTERS

L1.7: 55% Max. Visible Light

L2.5: 29% Max. Visible Light

INNER LEFT

P Z87 + TAIWAN

OUTER LEFT

INNER RIGHT TEMPLE MARKING TEMPLE MARKING TEMPLE MARKING

> PMX PMX

Ridgeline Accessory 55 Z94.3

Ridgeline Accessory 5 Z94.3

TEMPLE MARKING SYMBOLS

P: Manufacturer's Mark

Z87: ANSI standard for eye and face protection devices

+: High Impact

c SEI Z94.3: CAN/CSA standard for eye and face

protection devices



