

SL T2™ VISOR



H2MAX

ENGINEERED PROTECTION THAT SURROUNDS

The SL T2 Visor is a game changer in visor protection for the SL T2 Safety Helmet. Designed to provide exceptional eye protection and convenience, combining functionality with style, making it an essential accessory for professionals in various industries.



FEATURES

Debris Defense: Provides reliable defense against flying debris and particles, guaranteeing clear and unobstructed vision for focused work

Maximum Anti-Fog Clarity: Treated with H2MAX to provide maximum clarity in extreme conditions while adding abrasion and chemical resistance, ensuring durable, waterproof vision even after repeated cleaning

User-Friendly Design: Ratchet clips make visor adjustments intuitive and efficient

Effortless Attachment: Attach and detach the visor with ease, thanks to its quick-release/connect clip design that ensures a snug and secure fit every time

Engineered Toughness: Meets ANSI/ISEA Z87.1-2020 + high impact standard

i HPT2HV10T/20T sold separately from the SL T2 Safety Helmet. Replacement visor clips (HPT2CLIPS) and visor protector (HPT2PV) also available. Visors offer secondary protection and should be worn with safety eyewear.



TOOLS AT YOUR FINGERTIPS

Learn more about the SL T2 Helmet and Accessories


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VARIATIONS

-  HPT2HV10T Clear **H2MAX AF**
-  HPT2HV20T Gray **H2MAX AF**



MATERIALS

Lens: PC (Polycarbonate)

⚠ WARNING: Cancer and Reproductive Harm – P65Warnings.ca.gov

GENERAL SPECIFICATIONS

Weight: 72g
Overall Length: 220mm
Overall Width: 118mm
Lens Thickness: 1.8mm
PD: 64mm
Lens Base: 8.48mm
Vertical Lens Measurement: 86mm

MARKINGS

Standard: ANSI/ISEA Z87.1-2020 +

Part No.	Lens Marking	Lens Marking Symbols
HPT2HV10T	KJ Z87 + U6 X	KJ: Manufacturer's Mark
HPT2HV20T	KJ Z87 + U6 L3 X	Z87: ANSI/ISEA Standard for Eye and Face Protection Devices +: High Impact U6: .01% Max Effective Far UV • .1% Max Near UV L3: 18% Max Visible Light X: Tested anti-fog

Product markings may vary // Updated as of 06.24

INSTRUCTIONS

To Attach Visor to Helmet

1. Firmly click the clips into the side accessory slots.
2. Push down until they snap into place securely.

To Remove Visor from Clips

1. Press the button labeled "PUSH" on the top of the clip to release the visor.
2. Gently pull the visor away from the clips.

To Attach Replacement Visor to Clips

1. Snap the round ends of the replacement visor into the holes on the side of the clips.
2. Press down until the visor is securely in place to ensure a secure fit.

To Remove Clips from Helmet

1. Simply pull up on clips to detach them from helmet.

The clips have a right and left version marked with "R" and "L" on the back of each clip. Ensure correct placement for proper installation and functionality.