

SL T2™ SAFETY HELMET

ENGINEERED PROTECTION THAT SURROUNDS

Experience unparalleled protection with the SL T2 Safety Helmet. Featuring advanced EPS foam that absorbs impacts from all angles, coupled with a lightweight ABS shell. The helmet is compatible with SL T2 accessories for customized safety solutions. All-day comfort is ensured with strategically placed padding and effortless ratchet suspension adjustment. The 4-point cross-over chin strap secures the helmet for confident performance. Available in vented and non-vented options.



DURABLE
ABS SHELL



ACCESSORY
COMPATIBLE



VENTED
OPTIONS



COMFORTABLE
PADDING



RATCHET
SUSPENSION



FEATURES

Advanced Impact Absorption: EPS foam liner absorbs forces from all angles for unparalleled protection

Robust, Lightweight Shell: ABS shell ensures durable, lightweight protection

Accessory Compatibility: Pair with SL T2 accessories for tailored safety solutions

Comfortable Padding: Designed with strategically placed soft padding to ensure all-day comfort

Effortless Adjustment: Ratchet suspension easily adjusts to provide a perfect fit across all head sizes

Secure-Fit Design: 4-point cross-over chin strap with quick-release buckle for a secure, comfortable fit

Engineered Toughness: Meets ANSI/ISEA Z89.1-2014 (R2019) Type II standard to ensure durability and confidence in performance



SCAN HERE
TO EXPLORE THE
SL T2 HELMET
AND ACCESSORIES

SL T2™ SAFETY HELMET

ENGINEERED PROTECTION THAT SURROUNDS

Experience unparalleled protection with the SL T2 Safety Helmet. Featuring advanced EPS foam that absorbs impacts from all angles, coupled with a lightweight ABS shell. The helmet is compatible with SL T2 accessories for customized safety solutions. All-day comfort is ensured with strategically placed padding and effortless ratchet suspension adjustment. The 4-point cross-over chin strap secures the helmet for confident performance. Available in vented and non-vented options.



DURABLE
ABS SHELL



ACCESSORY
COMPATIBLE



VENTED
OPTIONS



COMFORTABLE
PADDING



RATCHET
SUSPENSION

VARIATIONS

VENTED

Ratchet Suspension | 8 Variations

- HPT261110V White
- HPT261111V Black
- HPT261112V Gray
- HPT261120V Red
- HPT261162V Light Blue
- HPT261130V Yellow
- HPT261131V Hi-Vis Lime
- HPT261140V Orange



NON-VENTED

Ratchet Suspension | 8 Variations

- HPT261110 White
- HPT261111 Black
- HPT261112 Gray
- HPT261120 Red
- HPT261162 Light Blue
- HPT261130 Yellow
- HPT261131 Hi-Vis Lime
- HPT261140 Orange



MATERIALS

Shell: ABS (Acrylonitrile Butadiene Styrene) Plastic
Inner Lining: Dual Density EPS (Expanded Polystyrene) Foam
Sweatband: Fleece + Foam
Chin Strap: Nylon + Silicone + PS (Polystyrene) + PP (Polypropylene)
Buckle: POM (Polyoxymethylene)
Suspension: PP (Polypropylene)

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

GENERAL SPECIFICATIONS

Weight: 510g
Shell Thickness: 2.5mm
Dimensions: 10.25" x 8.5" x 7"
Suspension Adjust Sizing: 6 ⁵ / ₈ to 7 ⁷ / ₈
Suspension: Adjustable with Ratcheting Wheel
Chin Strap: 4-Point Cross-Over Adjustable

MARKINGS

Standard: ANSI/ISEA Z89.1-2014 (R2019)
Type: Type II Safety Helmet
Class: Non-Vented – Class E (Electrical) Rated for 20,000 Volts, Vented – Class C (Conductive) Does Not Offer Electrical Protection
LT: Low Temperatures Protection up to -22°F HT: High Temperatures Protection up to 140°F
Date Code: Indicates month and year shell was molded - does not indicate service life.

Product markings may vary // Updated as of 10.24

PRODUCT GUIDELINES

- Maximum shelf life of 5 years (shell) from the time of first use - whichever occurs first.
- Never alter or modify the shell, suspension, or chin strap.
- Inspect the hard hat each time before use and replace immediately if there is any sign of damage.
- Replace the helmet after it receives a considerable impact.
- Only use genuine Pyramex accessories and replacement parts that have been approved for use with this helmet.
- Clean only with mild soap and lukewarm water.
- Store helmet in a clean, dry place that is out of direct sunlight.
- Do not use paints, chemicals, adhesives, gasoline, or similar substances on the helmet.
- Labels are acceptable if they do not affect a hard hat's protective rating or make it difficult to find damage.