

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 and EN 12492:2012 Energy Absorption and Retention System clauses to ensure durability and confidence in performance



SCAN HERE
TO EXPLORE THE
SL T2 HELMET
AND ACCESSORIES

PYRAMEX®

P 800.736.8673 // F 901.861.4967 // W PYRAMEX.COM

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VARIATIONS

NON-VENTED

Ratchet Suspension | 8 Variations

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



VENTED

Ratchet Suspension | 8 Variations

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



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

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 07.25

SL T2 Safety Helmet™ meets Energy Absorption Capacity clauses 4.2.1.2 (Front), 4.2.1.3 (Side), & 4.2.1.4 (Rear), and Retention System clauses 4.2.3 (Strength) & 4.2.4 (Effectiveness) of EN12492:2012

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

PRODUCT GUIDELINES

- Never alter or modify the shell or chin strap. Always use original replacement parts. Decals/stickers are acceptable if they do not affect a hard hat's protective rating or make it difficult to find damage.
- Inspect your safety helmet shell and chin strap on a regular basis. Check for cracks or faulty parts each time it is to be used. If you notice any sign of damage, the faulty part should be discarded and immediately replaced.
- The service life of a safety helmet begins when the helmet is put into service. Maximum service life is 5 years, beginning immediately upon first use. If the helmet has received a considerable strike, it should be replaced immediately, even if there is no visible damage.
- Clean only with mild soap and lukewarm water. DO NOT USE paints, chemicals, gasoline or similar substances on the safety helmet. If these substances are applied on the shell, its impact resistance and other features could be decreased and could be dangerous for the user.
- Store safety helmet in a cool place out of direct sunlight. Do not store in vehicles where the interior temperature can become extreme and cause deterioration of the helmet.

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