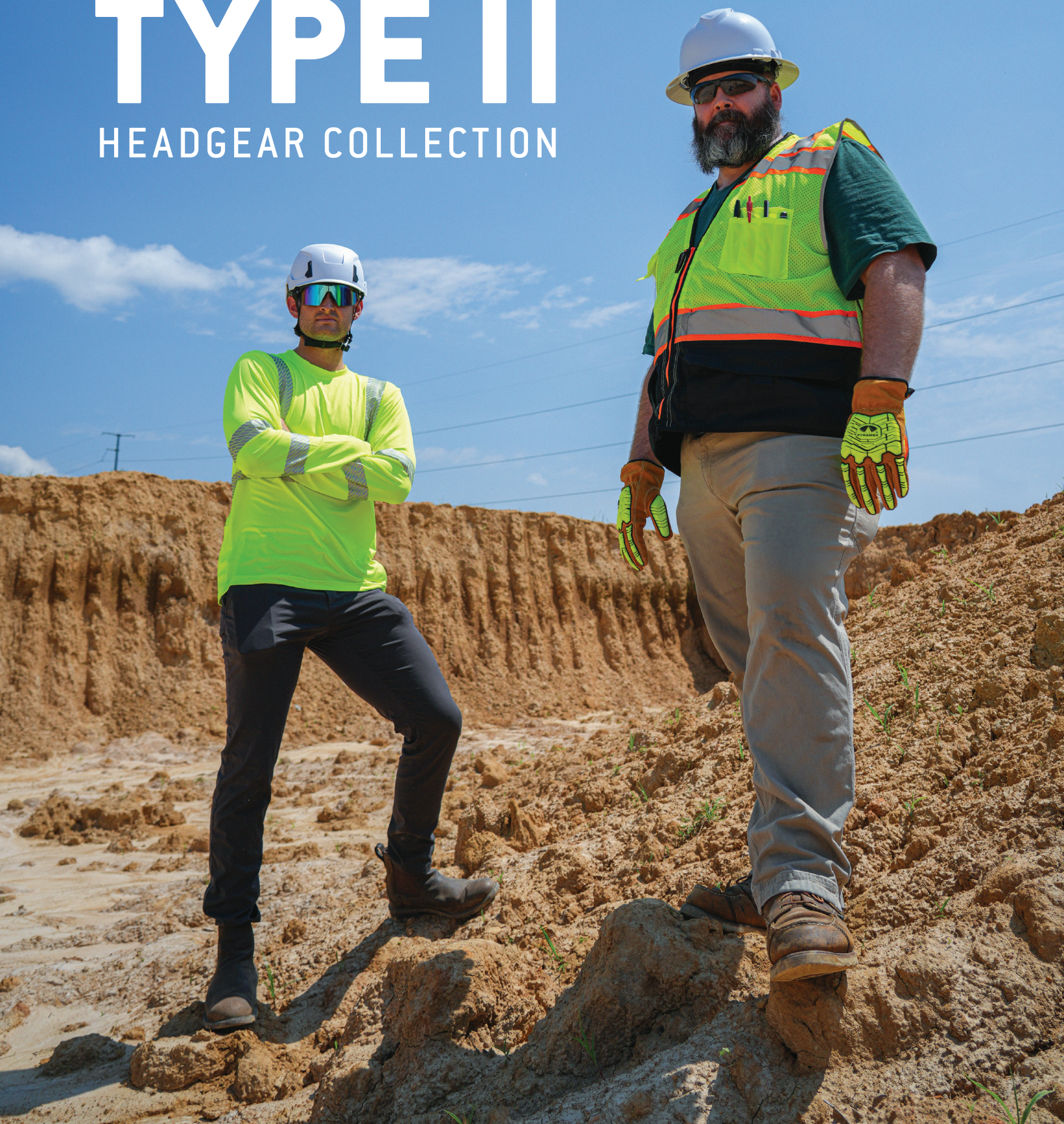




# TYPE II

## HEADGEAR COLLECTION





# TYPE I vs. TYPE II

## CHOOSING THE RIGHT HEAD PROTECTION

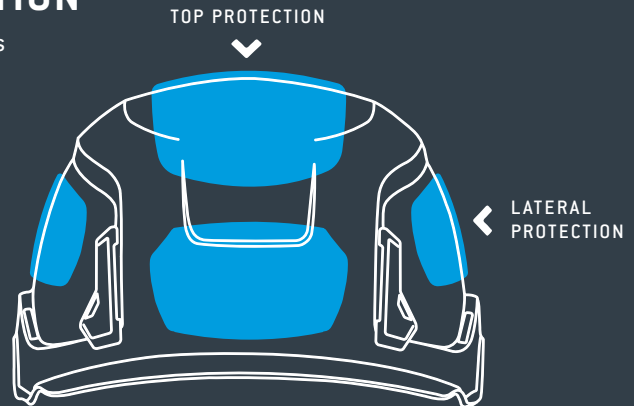
Type I and Type II hard hats and helmets are designed for different types of impacts. The protection you need is determined by the hazards you face on the jobsite.

### TYPE I: PROTECTION FROM ABOVE

- Designed to protect against top impacts.
- Ideal for environments with only overhead hazards.

### TYPE II: ALL-AROUND PROTECTION

- Designed to protect against top and lateral impacts—including the front, back, and sides.
- Best for jobs with multi-directional risk, moving equipment, or tight/confined spaces.



## PERFORMANCE CRITERIA

Type II hard hats and helmets are tested to meet all ANSI/ISEA Z89.1-2014 [R2019] Type I performance criteria [Force Transmission, Apex Penetration, Flammability, and Electrical Classification] plus the following additional requirements for multi-directional protection:

### IMPACT ENERGY ATTENUATION

Measures how well the helmet/hard hat absorbs impact from multiple angles—front, rear, and sides.

### OFF-CENTER PENETRATION

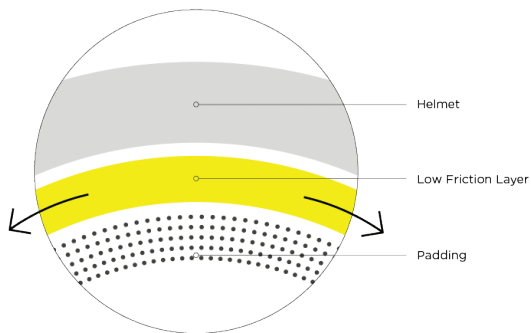
Verifies resistance to penetration from angled (non-vertical) impacts.

### CHINSTRAP RETENTION

If included, the chinstrap must stay securely attached and must not stretch more than one inch when force is applied.

## ROTATIONAL IMPACTS

The Mips® system is designed to provide added safety for helmets in many accidents. For certain impacts, the Mips system can reduce harmful rotational motion that might otherwise be transferred to the user's head.



**Mips**

Learn more at -  
[mipsprotection.com](http://mipsprotection.com)

## TOOLS AT YOUR FINGERTIPS

Learn more by using the How-To Videos, One Sheets, Collection Pages and SL T2 Accessories Manual. Download a PDF of this brochure at [pyramex.com/blogs/catalogs](http://pyramex.com/blogs/catalogs)

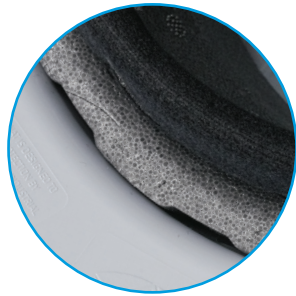


# TYPE II PROTECTION

## RIDGELINE® T2

### THE ICONIC RIDGELINE, ELEVATED TO TYPE II

No longer compromise the style you  
love for the protection you need



ADVANCED AIRFLOW CHANNELING  
FOR HEAT STRESS RELIEF

ABS SHELL



HALO FOAM WITH  
AIR CHANNELS

ACCESSORY  
SLOTS

Mips

SWINGING, RATCHET  
SUSPENSION

QUICK-RELEASE  
BUCKLE



SOFT, AMBIDEXTROUS  
CHIN STRAP

## SL T2™

### ENGINEERED PROTECTION THAT SURROUNDS

Secure protection that works  
with you, not against you



TAILORED SAFETY SOLUTIONS  
FOR ANY JOBSITE

ACCESSORY SLOTS

ABS SHELL

RATCHET  
SUSPENSION

QUICK-RELEASE  
BUCKLE

EPS FOAM  
LINER

COMFORTABLE  
PADDING

4-POINT CROSS-OVER  
CHIN STRAP



# RIDGELINE® T2 FULL BRIM



DURABLE  
ABS SHELL



COMFORTABLE  
PADDING



ACCESSORY  
COMPATIBILITY



RATCHET  
SUSPENSION



VENTED  
OPTIONS

Mips

ANSI/ISEA Z89.1-2014 (R2019) TYPE II

CAN/CSA Z94.1-15 (R2024) TYPE II

## VENTED (CLASS C)

Vented 6-Point Ratchet | 9 Variations

	HPT256110V	White
	HPT256111V	Black
	HPT256113V	Slate Gray
	HPT256120V	Red
	HPT256130V	Yellow
	HPT256131V	Hi-Vis Lime
	HPT256135V	Green
	HPT256141V	Hi-Vis Orange
	HPT256160V	Blue

## NON-VENTED (CLASS E)

6-Point Ratchet | 9 Variations

	HPT256110	White
	HPT256111	Black
	HPT256113	Slate Gray
	HPT256120	Red
	HPT256130	Yellow
	HPT256131	Hi-Vis Lime
	HPT256135	Green
	HPT256141	Hi-Vis Orange
	HPT256160	Blue

## COMING SOON

Vented 6-Point Ratchet Hydro Dipped | 2 Variations

	HPT256116V	White Graphite Pattern
	HPT256117V	Black Graphite Pattern

Vented 6-Point Ratchet with Mips® | 2 Variations

	HPT256110VM	White
	HPT256116VM	White Graphite Pattern
	HPT256117VM	Black Graphite Pattern

6-Point Ratchet Hydro Dipped | 2 Variations

	HPT256116	White Graphite Pattern
	HPT256117	Black Graphite Pattern

6-Point Ratchet with Mips® | 3 Variations

	HPT256110M	White
	HPT256116M	White Graphite Pattern
	HPT256117M	Black Graphite Pattern

## ACCESSORIES

### LENS



RIDGE10STM  
Clear H2MAX AF



RIDGE20STM  
Gray H2MAX AF

### ADAPTER



HHABW  
Dielectric Full Brim Adapter

### COOLING



CPH160  
Hard Hat Cooling Pad



CNS140  
Evaporative Neck Shade



HPTRBAN, HPTRBANBL  
Gray or Blue Terry  
Cloth Sweat Bands

### SUN PROTECTION



HPESHADE10  
Neck Shade



HPXR7SHADE30  
Sun Shade

### HEARING



CMFB6010  
Cap Mounted Earmuff

### REPLACEMENTS



HPRBANDR  
Replacement Sweat Band



HPT2STRAP  
Replacement Strap

### COMING SOON

HPT2R561  
Replacement  
Suspension

HPT2R561M  
Replacement Sus-  
pension with Mips®



Face shields with universal slots will accommodate the HHABW Dielectric Full Brim Adapter. Pyramex offers 10+ face shield styles.

Ridgeline® T2 Full Brim Hard Hats meet the ANSI/ISEA Z89.1-2014 (R2019) and CAN/CSA Z94.1-15 (R2024) Type II standards and may be worn with or without a strap. 6-point suspension can be converted to a 4-point. Vented meet Class C and Non-Vented Class E. Ridgeline Lens Accessories meet ANSI/ISEA Z87.1-2020+ High Impact Protection. HPESHADE10 rated UPF 30. HPXR7SHADE30 and CNS140 rated UPF 50+. CMFB6010 Earmuff meets ANSI/ASA S3.19-1974 with an NRR of 23dB.



# SL T2™ SAFETY HELMET



DURABLE  
ABS SHELL



COMFORTABLE  
PADDING



ACCESSORY  
COMPATIBILITY



RATCHET  
SUSPENSION



VENTED  
OPTIONS

ANSI/ISEA Z89.1-2014 (R2019) TYPE II

EN 12492:2012 Energy Absorption and Retention Clauses

## VENTED (CLASS C)

Vented Ratchet Suspension | 8 Variations

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

## NON-VENTED (CLASS E)

Ratchet Suspension | 8 Variations

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



## ACCESSORIES

### VISORS



HPT2HV10T  
Clear H2MAX AF



HPT2HV20T  
Gray H2MAX AF



HPT2PV  
Visor Protector

### SUN PROTECTION



HPT2BRIM  
Front Brim



HPT2CNS130  
Neck Shade



HPXR7SHADE30  
Sun Shade

### FACE SHIELDS



HPT2FV10  
Polycarbonate  
H2MAX AF



HPT2FVM60  
Wire Mesh

### WELDING



WHHADP  
Welding Helmet Adapter

### HEARING



CM6010  
Cap Mounted Earmuff

### REPLACEMENTS



HPT2RPAD  
Replacement Padding



HPT2RSTRAP  
Replacement Strap



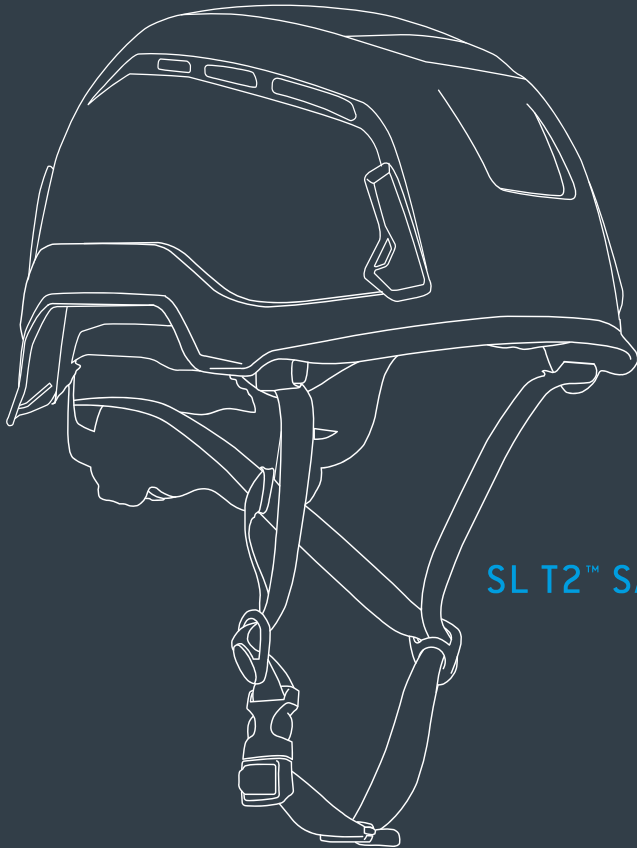
HPT2CLIPS  
Visor Clips

SL T2 Helmets meet the ANSI/ISEA Z89.1-2014 (R2019) Type II standard and EN 12492:2012 Energy Absorption and Retention clauses. Vented meet Class C and Non-Vented Class E. Visors and Polycarbonate Face Shield meet ANSI/ISEA Z87.1-2020+ High Impact Protection. PC Face Shield also meets D3 Splash and Droplet Protection. Mesh Face Shield meets ANSI/ISEA Z87.1-2020. HPXR7SHADE30 rated UPF 50+. CM6010 Earmuff meets ANSI/ASA S3.19-1974 with an NRR of 22dB.





RIDGELINE® T2 FULL BRIM



SL T2™ SAFETY HELMET

THERE'S MORE TO SEE AT [PYRAMEX.COM](http://PYRAMEX.COM)

TYPE 2 BROCHURE\_V1\_0725