

SL Series Sleek Shell



Cap Style 4-Point Ratchet

Part

HPS14110•

Color



White



Full Brim 4-Point Ratchet

Part

HPS24110•

HPS24112•

HPS24160•

Color



White



Gray



Blue

SL Series Sleek Shell Hard Hats



Exceeds ANSI Z89.1, Type 1, Class C, G, and E

- Ideal for linemen.
- Polyethylene materials.
- Offers impact and penetration resistance.
- Ridgeless low profile design.
- No rain trough- prevents pooling of liquids.
- Ideal for linemen - Exceeds ANSI Type 1, Class E.
- Soft brow pad absorbs perspiration.
- Custom imprinting available on hard hats.
- Testing: Impact, Penetration, Flammability, Electrical Insulation, Marking & Humidity.

CLEANING INSTRUCTIONS:

Wipe the shell clean with mild soap and water.

Do not clean the suspension, replace when worn or dirty.

Do not use paint, chemicals or solvents as they could reduce the impact and electrical properties.



HPSSUS Replacement
Suspension Only



SL Series Sleek Shell

PACKAGING

Case: 12 pcs

GENERAL SPECIFICATION	Cap Style	Full Brim
General Dimensions:	5.5" H x 11" L x 8.25" W	6.5" H x 12.25" L x 10.5" W
Headband Sizes:	6 1/2 - 8"	6 1/2 - 8"
Weight:	411 / 14.5oz	395 / 14oz
Outer Shell Material:	High Density Polyethylene	High Density Polyethylene
Suspension Strap Material:	Nylon	Nylon
Accessory Slots:	No	No
Chin Strap Attachment:	Yes	No
Replacement Suspension:	Yes	Yes
Reverse Donning:	No	No
Rain Trough:	No	No

Per ANSI Z89.1, Pyramex recommends the following:

The service life of a helmet begins when the helmet is placed into service. The useful service life will vary dependent on the application. Based on experience, the average service life is 6 months to 2 years from the time the helmet is placed into service. With proper care and storage, the maximum service life is up to 5 years.

As long as helmets are stored in reasonable conditions, away from excessive heat, moisture, and light, the maximum shelf life is 5 years.

All Pyramex helmets include a date code that is molded into the underside of the shell's brim that shows the month and year that the helmet was manufactured.