

# Ceros™ XP250E **Comfortable, premium safety helmet**

It's time to expect more from your head protection. Engineered to raise industry standards in comfort and fit, the HexArmor® Ceros™ family of safety helmets brings you a technologically advanced safety helmet for all workers, with configurations for any industry or application that require a Type I Class C and Class E safety helmet. Ceros™ – for compliance without compromise.

Premium HDPE material shell offers high level of protection and durability

Unique surface with both matte finish and gloss finish

Short brim for greater field of vision when looking upwards

Slots for easy-to-integrate protection accessories, such as HexArmor® face shields and earmuffs

Unique back-of-head coverage offers up to 17%\* more protection from falling or deflected debris

## XP250E

### Non-Vented Class E

- ANSI Z89.1 standard, Type 1, Class E, LT (low temperature)
- Sizes 6 <sup>3</sup>/<sub>8</sub> – 8
- Helmet shell is fully enclosed, making it suitable for electrical work

Colors available:



**HexArmor®**

Engineered in Germany  Assembled in USA 

# Ceros™ XP250E Comfortable, premium safety helmet

Front



Back



## AirBridge™ Suspension System

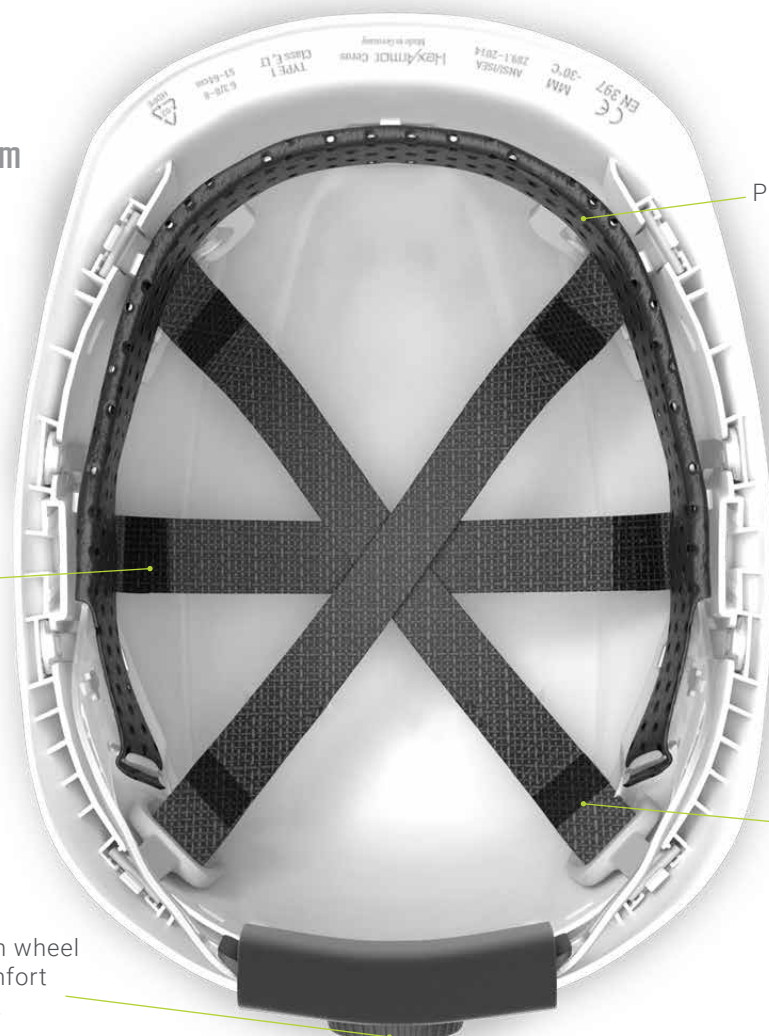
Pre-assembled into the safety helmet so you can unpack and start wearing immediately, saving you time and frustration

Straps are ultrasonically welded, eliminating the discomfort and weakness typical of traditional stitching

Premium, moisture-resistant, removable sweatband that extends from ear-to-ear

Standard six-point AirBridge™ suspension system ensures optimal comfort and fit

SwiftLock™ one-hand-turn wheel ratchet is padded for comfort and easy size adjustment



## Click-and-Go™ Magnetic or Mechanical Accessories

Balanced, nested accessories keep ergonomics at the forefront for less fatigue and strain



Click-and-Go™ magnetic or mechanical accessories<sup>Ⓜ</sup> are available for quick and convenient compatibility

Hearing protection<sup>Ⓜ</sup> with attachment options and varying levels of protection to accommodate different noise levels

Face shield with TruShield® scratch-resistant, anti-fog coating provides total protection, visual clarity and a closer fit



<sup>Ⓜ</sup>Warning: earmuffs are not dielectric

# Ceros™ XP250E

## Accessories

### XP Click-and-Go™ Magnetic Face Shield Kit

17-13001

Includes: Magnetic helmet adapter



### XP Mechanical Face Shield Kit

17-12001

Includes: Mechanical helmet adapter



### XP & XA Sun Glare / Rain Cover

17-22001

For use with both mechanical and magnetic face shields



### XP & XA Rain Plug Kit

17-24001



### K1C Earmuffs<sup>□</sup> (slot adapted)

17-15001

22 Decibel Noise Reduction Rating



<sup>□</sup>Warning: earmuffs are not dielectric

### K2C Earmuffs<sup>□</sup> (slot adapted)

17-16001

25 Decibel Noise Reduction Rating



### K1M Earmuffs<sup>□</sup>

17-17001

22 Decibel Noise Reduction Rating  
Compatible with mechanical face shield



### K1M Magnet Earmuffs<sup>□</sup>

17-18001

21 Decibel Noise Reduction Rating  
Compatible with magnetic face shield



### XP 4-Point Chin Strap

17-11001



### XP & XA Goggle Clip

17-21001



### ColdRush<sup>®</sup> Cooling Helmet Insert

6003



### XP Short Brim HexShade™ UV by SnapBrim™

17-50002



### XP & XA Reflective Sticker Set

silver: 17-23001

hi-vis: 17-23002

note: stickers do not come applied to helmet



## Replacement Accessories

### XP AirBridge™ Suspension System

17-19001



### IES AirBridge™ Suspension System

17-19002



### XP & XA Sweatband

17-20001



### XP & XA SwiftLock™

### Wheel Ratchet Padding

17-25001



### Face Shield Window

17-27001

For use with both mechanical and Click-and-Go™ magnetic face shield kit



### Click-and-Go™ Magnetic Helmet Adaptor

17-26001

For use with the Click-and-Go™ magnetic face shield



### K1C Hygiene Kit

17-28001

Replacement pads available for lasting comfort and hygienic use



### K2C, K1M, K1M Magnet Hygiene Kit

17-29001

Replacement pads available for lasting comfort and hygienic use



# HexArmor™

Call 1-877-MY ARMOR or visit [hexarmor.com](http://hexarmor.com)

Protective devices do not provide unlimited protection. Some operations may require machine guards, face shields, special filter lenses, or other safety equipment. Safety helmets do not provide complete protection against hazards, and should only be used in conjunction with the prescribed safety equipment for the application as well as defined safety practices.

\*The top four competitive North American helmets were compared in testing.

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