

Chipsmall Limited consists of a professional team with an average of over 10 year of expertise in the distribution of electronic components. Based in Hongkong, we have already established firm and mutual-benefit business relationships with customers from, Europe, America and south Asia, supplying obsolete and hard-to-find components to meet their specific needs.

With the principle of "Quality Parts, Customers Priority, Honest Operation, and Considerate Service", our business mainly focus on the distribution of electronic components. Line cards we deal with include Microchip, ALPS, ROHM, Xilinx, Pulse, ON, Everlight and Freescale. Main products comprise IC, Modules, Potentiometer, IC Socket, Relay, Connector. Our parts cover such applications as commercial, industrial, and automotives areas.

We are looking forward to setting up business relationship with you and hope to provide you with the best service and solution. Let us make a better world for our industry!



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X marks the spot for comfortable hearing protection.

Protect your workers with 3M™ PELTOR™ Earmuffs — X Series. Lightweight dual-molded cups offer great comfort without excess weight. They also feature soft, wide cushions to enhance wearability and comfort. It's hearing protection your crew will want to wear.

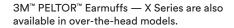
Ordering Information

Key Features

- ► Fit can be confirmed: Verify with 3M™ E-A-Rfit™ Dual-Ear Validation System*
- ► Electrically insulated: Appropriate for a wide range of applications**
- ► High-performance arms: Balance, durability and flexibility
- Compatibility with other PPE: P5 versions fit directly to many industrial safety hard hats
- ► Easy click in/click out: Cups attach and detatch with less effort
- Convenient storage: Store with cups clicked in or out
- ➤ Series has a wide range of attenuation: Choose from 21 dB NRR to 31 dB NRR

| | | Product Number | UPC | Product Description | Case Quantity | Noise Reduction Rating* |
|------------------------|----------|-------------------|----------------|--------------------------------------|------------------|----------------------------|
| ELECTRICALLY INSULATED | 60 | X1P5E | 10078371671003 | X Series 1 Hard Hat Attached | 10 pair | 21 dB |
| | | X2P5E | 10078371671010 | X Series 2 Hard Hat Attached | 10 pair | 24 dB |
| | | X3P5E | 10078371671027 | X Series 3 Hard Hat Attached | 10 pair | 25 dB |
| | 5 | X4P5E | 10078371671034 | X Series 4 Hard Hat Attached | 10 pair | 25 dB |
| | 6 | X5P5E | 10078371671041 | X Series 5 Hard Hat Attached | 10 pair | 31 dB |
| FORESTRY | ** | X1P5E-OR | 50051131272878 | X Series 1 Hard Hat Attached, Orange | 10 pair | 21 dB |
| | | X4A-OR | 50051131272885 | X Series 4 Over-the-Head, Orange | 10 pair | 27 dB |
| | *** | X4P5E-OR | 50051131272892 | X Series 4 Hard Hat Attached, Orange | 10 pair | 25 dB |







X4A-OR now available in forestry orange.



3M Personal Safety Division 3M Center, Building 235-2NW-70 St. Paul, MN 55144-1000 3M.com/Hearing

For More Information

Technical Support 1-800-243-4630 Customer Care Center 1-800-328-1667 *3M recommends fit testing of hearing protectors. Research suggests that many users will receive less noise reduction than indicated by the NRR due to variation in earmuff fit, earmuff fitting skill and motivation of the user. If NRR is used, 3M recommends that it be reduced by 50% or in accordance with applicable regulations.

3M Personal Safety Division products are for occupational use only.

Please recycle. Printed in U.S.A.

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^{**} These earmuff cups are made of non-conductive (sometimes referred to as "dielectric") material while the metal components of the headbands and the helmet attachment mechanisms are covered in non-conductive material. This product was found to be electrically insulated, withstanding a voltage up to 1.2 kV, at an external laboratory against a modified test method based on EN 397:2012 under dry conditions. The user must determine the overall suitability of this product for the intended application taking into account any hazards other than noise for which this product is tested and approved.