

3M Personal Safety Division  
3M™ Peltor™ Earmuffs X Series

**PELTOR™**



# A new Standard in Design, Comfort and Protection



## **3M™ Peltor™ X Series Earmuffs**

Built on the three pillars of Design, Comfort and Protection, the 3M Peltor X Series meets the needs of an extensive range of industrial noise applications.

In addition to exceptional comfort and modern styling, the range is based on ground breaking attenuation techniques for superior attenuation with a streamlined design.

With over 40 years experience in designing innovative hearing protection solutions we believe the X Series earmuffs have set a new standard in design, comfort and protection.

The power to protect your world.™



# 3M™ Peltor™ X Series Earmuffs



## 3M™ Peltor™ X4 Series

**High attenuation earmuffs don't have to be big and bulky! The Peltor X4 combines high noise attenuation performance with comfortable and compact design.**

- » Extremely slim and lightweight earcups provide excellent compatibility when used with other 3M personal protection products
- » New specially-formulated foam earcup inserts and cushions help boost the noise absorption capability of these comfortable, lightweight earmuffs
- » Electrically insulated (dielectric) wire headband on model X4A
- » Earcups tilt for optimum comfort and efficiency
- » Twin headband design helps reduce heat build-up with good fit and balance
- » Comfortable and constant pressure during prolonged usage, combining comfort and protection
- » Newly-designed spacer improves attenuation without excess bulk or weight
- » Lightweight earmuff recommended for moderate to high-noise exposure applications
- » Headband: SLC80 31dB (Class 5). Cap Attached: SLC80 27dB (Class 5)



## 3M™ Peltor™ X5 Series

**New groundbreaking technology allows 3M Peltor X5 earmuffs to provide superior noise attenuation performance in both standard headband and hard hat-attached models.**

- » Unique attenuation as a result of specially-formulated foam featured in the earcups and cushions
- » Despite the larger earcups, the X5 remains relatively lightweight with excellent balance and comfort
- » Electrically insulated (dielectric) wire headband on model X5A
- » Earcups tilt for optimum comfort and efficiency
- » Twin headband design helps reduce heat build-up
- » Wire headband offers comfortable pressure during prolonged usage
- » Very high attenuation earmuffs recommended for high-noise exposure applications
- » Headband: SLC80 35dB (Class 5). Cap Attached: SLC80 31dB (Class 5)



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