

3M™ PELTOR™ Earmuffs X Series X marks the spot for comfortable hearing protection



Key Features

- ▶ **Rugged headbands and attachment arms** help maintain comfortable pressure all day
- ▶ **Easily adjustable plastic guides** help move the cup position comfortably while the earmuff is on the head
- ▶ **Durable, long-lasting ABS plastic cups** with soft overmolding are designed to perform even in tough work conditions
- ▶ **Wide, soft foam ear cushions** designed for high comfort and an effective seal with the head



3M™ PELTOR™ Earmuffs — X Series

Featuring the most advanced technology of the PELTOR™ Earmuffs product line to meet the needs of an extensive range of industrial applications. Electrically-insulated models are available in over-the-head and hard hat-attached styles.

3M™ PELTOR™ Earmuffs — X Series Forestry

X-Series Forestry orange earmuffs are designed to meet the needs of your crew and is protection they will want to wear.



Earcup Options	Electrically Insulated	Hard Hat-Attached	Forestry	Hygiene Kits	Probed Test Cushions
	A Models	P5E Models	P3E Models		<i>EARfit</i>
 <p>X1 Ultra slim earmuffs for low noise environments</p>	 <p>X1A NRR 22 dB</p>	 <p>X1P5E NRR 21 dB</p>	 <p>X1P3E NRR 21 dB</p>	 <p>X1 Kit</p>	 <p>X1/X2 Probed Test Cushion</p>
 <p>X2 Lightweight earmuffs for low - moderate noise environments</p>	 <p>X2A NRR 24 dB</p>	 <p>X2P5E NRR 24 dB</p>	 <p>X2P3E NRR 24 dB</p>	 <p>X2 Kit</p>	 <p>X1/X2 Probed Test Cushion</p>
 <p>X3 High protection earmuffs for moderate - high noise environments</p>	 <p>X3A NRR 28 dB</p>	 <p>X3P5E NRR 25 dB</p>	 <p>X3P3E NRR 25 dB</p>	 <p>X3 Kit</p>	 <p>X3 Probed Test Cushion</p>
 <p>X4 High protection earmuffs for moderate - high noise environments</p>	 <p>X4A NRR 27 dB</p>	 <p>X4P5E NRR 25 dB</p>	 <p>X4P3E NRR 25 dB</p>	 <p>X4 Kit</p>	 <p>X4/X5 Probed Test Cushion</p>
 <p>X5 High protection earmuffs for high noise environments</p>	 <p>X5A NRR 24 dB</p>	 <p>X5P5E NRR 31 dB</p>	 <p>X5P3E NRR 31 dB</p>	 <p>X5 Kit</p>	 <p>X4/X5 Probed Test Cushion</p>