# 3M™ PELTOR™ Neckloop, TEP-LOOP-200

# **Product Description**

The  $3M^{\text{\tiny M}}$  PELTOR<sup>™</sup> Neckloop works with sound sources that feature a 3.5 mm output. Connect it to your communication radio or shoulder microphone. Audio signals can then be transferred wirelessly to compatible  $3M^{\text{\tiny M}}$  PELTOR<sup>™</sup> Products.

The neckloop is lightweight and comfortable and can be worn under a garment. The small and lightweight design helps improve overall comfort and user experience.

#### **Key Features**

- Safety breakaway neck strap
- Soft touch housing
- Tie clip for cable management
- Gold plated 3.5mm plug
- Washable soft fabric tube

## **Applications**

Construction, Maintenance, Manufacturing, Hunting / Shooting, Law Enforcement, Defense.

# **Standards and Approvals**

3M Svenska AB hereby declares that this 3M<sup>™</sup> PELTOR<sup>™</sup> Product is in compliance with the essential requirements and other provisions set out in the appropriate directives. Thereby they fulfil the requirements for CE marking.

DOC can be downloaded from www.3M.com/PELTOR/DOC

### In the box

1x Neckloop

### **Standard Models**

Article number	Description	3M ID
TEP-LOOP-200	3M™ PELTOR™ Neckloop, TEP-LOOP-200	70-0716-7703-6



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#### **Technical data specifications**

Input:	3,5mm plug, gold plated, 90 degree angle	
Output:	≥1700 mA/m @ 15 cm distance with 2 × 50 mW input signal	
Physical Characteristics:	Product Size: - Neck Strap Length: 70cm - Cable length: 90 cm - Neckloop diameter: 22 cm -Product Weight: 62g	
Package size:	11 cm (height) x 7.5 cm (width) x 4 cm (thickness) Weight Box with product: 78 g	
Materials:	Fabric Tube: Nylon Cable: Silicone Housing: ABS	
RoHS Compliance:	RoHS II	
Environmental Characteristics:	Operating Temperature Range: 0 to 50°C  Storage Temperature Range:	
	-20 to 20°C (1 year) -20 to 45°C (3 months) -20 to 60°C (1 month)	

Use limitation: Never modify or alter this product

# **△ WARNING!**

Low-level magnetic fields are present with the neckloop. Magnetic fields are known to cause interference with electronic products, including external and implanted medical devices. Before use, contact your medical device manufacturer and doctor with questions.

 $\begin{tabular}{ll} \textbf{Warranty:}\\ The warranty does not cover any damage caused by neglected maintenance or $a_{a}$ and $a_{a}$ are the properties of the$ careless handling.

For more information on maintenance, please see the user instruction.

For complete warranty condition, contact your dealer or local 3M office

Important Notice

3M does not accept liability of any kind, be it direct or consequential (including, but not limited to, loss of profits, business and/or goodwill) arising from reliance upon any information herein provided by 3M.

The user is responsible for determining the suitability of the products for their intended use. Nothing in this statement will be deemed to exclude or restrict 3M's liability for death or personal injury arising from its negligence.

# **3M Personal Safety Division**

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