

H 3M™ classic foam ear plugs
SNR 28dB

- Foam disposable ear plugs.
- Conform to EN 352:2020.
- SNR 28dB. • Sold in box of 250.

3M

NEW

**250
PACK**



Code	Price € per pack
438379RN6	52.49

I 3M™ uncorded foam ear plugs
SNR 35dB

- Foam disposable ear plugs.
- Conform to EN 352:2020.
- SNR 35dB. • Sold in box of 200.

3M

NEW

**200
PACK**



Code	Price € per pack
438378RN6	36.39

J 3M™ Optime™ I ear defenders

- Low profile light-weight design.
- Soft wide foam cushions help reduce pressure around the ears and improve comfort and wearability.
- Stainless steel headband design helps maintain constant pressure during wear time.
- Can meet the needs of a wide range of noisy environments.
- SNR (Signal to noise ratio): 27dB.

3M

NEW



Code	Price € each
438376RN6	29.10

K 3M™ Optime™ II ear defenders

- Low profile light-weight design.
- Soft wide foam cushions help reduce pressure around the ears and improve comfort and wearability.
- Stainless steel headband design helps maintain constant pressure during wear time.
- Can meet the needs of a wide range of noisy environments.
- SNR (Signal to noise ratio): 31dB.

3M

NEW



Code	Price € each
438374RN6	31.20

L 3M™ Peltor black ear defenders

- Lightweight design. • Twin headband to optimise weight distribution and comfort with reduced heat build-up. • Electrically insulated headband with no exposed wires helps protect against electrical voltage hazards. • Tested to EN 397:2012 under dry conditions.
- Soft wide foam cushions for comfort. • Innovative damping pads and spacer that helps improve attenuation.
- 3M™ designed cushion foam technology helps provide an effective acoustic seal and reliable protection.
- ABS plastic cups provide rigid strength and high impact resistance. • Signal to noise ratio (SNR): 37 dB.

3M

NEW



Code	Price € each
438375RN6	65.49

M 3M™ neckband ear defenders

- Low profile light-weight design.
- Soft wide foam cushions help reduce pressure around the ears and improve comfort and wearability. • High visibility colour for enhanced visibility in at risk environments.
- Conform to EN 352-1:2020. • SNR (Signal to noise ratio): 26Db.

3M

NEW



Code	Price € each
438377RN6	27.10