



See online technical sheet

## / TC42AB

Ear protection system for helmet 26 dB.



### / Standards

- SNR (dB) : 26
- Noise reduction dB (HML) : H, M, L
- H : 31
- M : 23
- L : 18
- EN 352-3
- CE category : Catégorie 3








### / Use

Protection against noise in places where a safety helmet is required. Entirely non-metallic and adaptable to helmets with universal notches.

### / Advantages

- Cushion in soft material for maximum comfort
- Easy to clip onto helmet
- Easy to adjust
- Different work position
- Entirely non-metallic
- great comfort over long periods of use

### / Areas of activity

- |  |   |   |
|--|---|---|
|  Cable & Connections     |  Electric mobility |  Electric traction |
|  Electrical distribution |  Production        |  Transport         |
|  Industry                |  Substation        |   |

## / Technical specifications

- Kind : Earmuff
- Main color : Black
- Colors : Black, Yellow
- Weight (g) : 260
- Cup : ABS
- Cushions : PVC
- Support type : Helmet mounted earmuffs
- Support material : Polyamide

## / Attenuation table

SNR (dB)	H (dB)	M (dB)	L (dB)
26	31	23	18