



S N R

26dB

Weight

250 g

[WITH INTEGRATED ADAPTORS]

>> Use (*)

This equipment provides excellent protection by filtering out high-frequency noises that can be met near rotating machines such as workshop machinery, motorized saws etc.

Industry, machine shops, automotive assembly, airports, printing works, carpentry, construction, sheet-metal shops, lawn mowing etc..

>> Technical features

- ✓ Slot fitting ear defenders equipped with adaptors.
- ✓ Suitable for easy fitting to helmets **FORCE** and **FORCE2**.
- ✓ Soft foam filled black ear-cushions; These adaptors also allow to connect if necessary the visor holder (FORCESUP) and the safety polycarbonate visors (ACC805, ACC805LARG, ACC930CL, ACC930TL) or the mesh visors (ACC825, FORCE825).
- ✓ **Colour** : black.
- ✓ **Weight**: 250 grams.
- ✓ **Packing**: - carton of 20 pairs.
- under individual polybag.



Learn more on : www.singer.fr

>> Main advantages

- ✓ Soft and comfortable cushions.even during long use
- ✓ Easily fitted and removed from helmets.
- ✓ Good and regular fit all around the ear. Combined protection with an helmet.

>> Conformity

This product has been tested according to the following European standard:

- **EN 352-3: 2002**. Hearing protection. Part 3: Ears-muffs attached to industrial safety helmet.

It complies with European **Regulation (EU) 2016/425** on Personal Protective Equipment (**PPE**). **Category III**.

EU type examination certificate (**module B**) issued by **BSI**. Notified body **n°0086**.

The PPE is subject to the conformity assessment procedure based on quality assurance of the production process (**Module D**) set out in Annex VIII (Category III) under surveillance of **BSI**. Notified body **n°0086**.

Download the EU declaration of conformity on: <http://docs.singer.fr>



Values of sound attenuation

SNR value in accordance with ISO / DIS 4869-2 with parameter $\alpha = 1$

SNR value : **26 dB (H = 28 db M = 24 dB L = 17dB)**

Frequency (Hz)	125	250	500	1000	2000	4000	8000
Mean attenuation (dB)	15,9	18,1	26,2	35,4	31,7	28,1	30,1
Ecart-type	4,5	3,4	3,7	3,9	2,6	2,9	3,8
APV (dB)	11,4	14,8	22,5	31,5	29,2	25,1	26,2



Your **SINGER® SAFETY's** partner

SINGER®
safety