



Noise-blocking earmuffs

Impact®

Impact earmuffs enhance the perception of certain sounds through advanced sound amplification technology. Wearers hear important sounds in their environment – co-workers, alarms and warning signals – at a safely amplified level. Helps eliminate the feeling of isolation.

FEATURES

- Amplification of ambient sounds limited to a safety level of 82 dB – response technology reverts to passive hearing protection if the noise reaches 82 dB.
- Sound amplification increases communication and awareness – employees can hear alarms/warning signals, co-workers' voices.
- Directional stereo microphones amplify and enhance sound for more natural hearing.
- Snap-in ear cushions make replacement quick and easy.
- Impact Sport and Impact Pro have the basic features of the Impact range, with added features designed for sport shooting and field use.
- 3.5mm AUX input can be connected to MP3 players and smart phones.
- Ideal for recreational and professional shooting, both indoors and outdoors.

Impact® Sport FOLDING EARMUFFS

FEATURES AND BENEFITS

- Patented Air Flow Control™ technology for optimum attenuation across all frequencies.
- Convenient folding design for easy storage.
- Automatic shut-off after 4 hours.
- Includes 2 AAA batteries for 350 hours of use.
- Belt storage case also available.
- Low-profile design with cut-out for full clearance of firearm eliminates interference while shooting

| Part No. | Description | SLC ₈₀ | Class |
|----------|-------------------|-------------------|-------|
| 1013530 | Impact Sport | 24dB | 4 |
| R-10530 | Impact Sport Camo | 24dB | 4 |



Impact® PRO EARMUFFS

FEATURES AND BENEFITS

- Amplifies low volume sound and conversation (4 times as loud).
- Easy to use: just one volume control button.
- Includes 2 AAA batteries – 4-hour auto shut-off extends battery life.
- 3.5mm AUX input can be connected to MP3 players and smart phones.
- Ideal for recreational and professional shooting, both indoors and outdoors.
- Patented Air Flow Control™ technology for optimum attenuation across all frequencies.

| Part No. | Description | SLC ₈₀ | Class |
|----------|-------------|-------------------|-------|
| 1018953 | Impact PRO | 31dB | 5 |

