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MSA Cap Style Cap-Mounted Earmuffs

MSA



ITEM #	UOM	COLOR
MSA10061272	PAIR	GRAY

Product Description

Providing the highest-rated protection available for low-frequency environments, the MSA HPE Cap-Mounted Muffs are designed specifically for very high noise levels and is ideal for airfields, power plants and other areas with intense noise. Super-soft ear cushions guarantee all-day comfort while ensuring full-time protection.

Features

- For use with MSA slotted caps
- Excellent protection against low-frequency noises, such as road vehicles, aircraft or wind turbines
- Spring arm design provides proper closure and low pressure resulting in a high level of comfort
- Easy to adjust the cups, even when wearing gloves
- Three distinct wearing positions

Specifications

Manufacturer P/N	10061272
Certification	Tested to ANSI S3.19-1974
UOM	Pair
NRR Rating	27 dBA
Protection Style	Cap-Mounted

Application's / Industry

- Construction
- Wind Energy
- Mining
- Oil and Gas
- Transportation
- Manufacturing
- Confined Space
- Demolition

For more information, CONTACT US: (800) 451-3077 | Sales@RitzSafety.com | RitzSafety.com

User shall be exclusively responsible to assess the suitability of the product as specified for any individual application or use. Product features, design and protection zones and/or capabilities are subject to change. These hearing protectors help reduce exposure to hazardous noise and other loud sounds. Misuse or failure to wear hearing protectors at all times that you are exposed to noise may result in hearing loss or injury. For proper use, see supervisor, User Instructions, or call Ritz Safety at 1-800-451-3077. If there is any drainage from your ear or you have an ear infection, consult with your physician before wearing earplugs. Failure to do so may result in hearing loss or injury. NRR Footnote: Research suggests that many users will receive less noise reduction than indicated by the NRR due to variation in earplug fit and wearing time. It is recommended that the NRR be reduced by 50% for estimating the average amount of noise reduction provided