

Earplugs

MAX USA® Foam Earplugs

FEATURES:

- Patriotic Red, White & Blue
- Pre-shaped Foam
- Corded and Uncorded Available
- NRR 33 dB
- Disposable
- Packaged in Individual Poly Bags

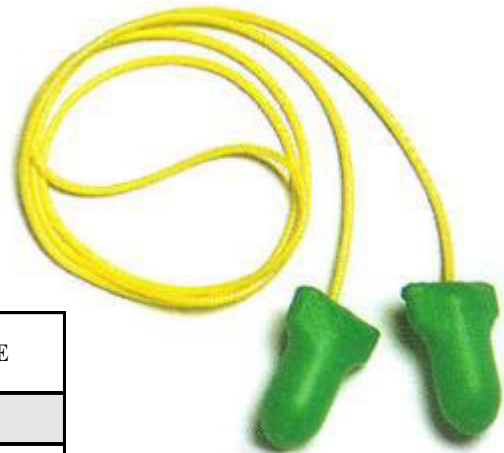


PART NO.	DESCRIPTION	UNITS PER BOX	PRICE
MAX1-USA	Max USA Earplugs, Uncorded	200 pairs	CALL
MAX30-USA	Max USA Earplugs, Corded	100 pairs	CALL

MAX-LITE® Low Pressure Foam Earplugs

FEATURES:

- Green
- Pre-shaped Foam
- Non-irritating and Non-allergenic
- Corded and Uncorded Available
- NRR 30 dB
- Ideal for Smaller Ear Canals
- Packaged in Individual Poly Bags



PART NO.	DESCRIPTION	UNITS PER BOX	PRICE
MAXL-PF1	Max-Lite Earplugs, Uncorded	200 pairs	CALL
MAXL-PF30	Max-Lite Earplugs, Corded	100 pairs	CALL

E•A•R® Classic® Foam Earplugs

FEATURES:

- Yellow
- PVC Foam
- Corded and Uncorded Available
- NRR 29 dB
- Packaged in Individual Poly Bags or Bulk Value Pak



PART NO.	DESCRIPTION	UNITS PER BOX	PRICE
EAR312-12	Uncorded, Poly Bag	200 pairs	CALL
EAR311-11	Corded, Poly Bag	200 pairs	CALL
EAR390-10	Uncorded Value Pak	200 pairs	CALL

Earmuffs

Economuff™ Earmuffs

They'll wear the comfortable **Sound Control™ Economuff™ Earmuff** all day without fatigue -- and without worrying about protection. The **Economuff's** durable design provides protection in tough, dirty environments. Noise reduction rating of 20 decibels.

PART NO.	DESCRIPTION	RATING	PRICE EACH	
			1-11	12+
EM4291MSA	Economuff Earmuff	NRR 20 dB	CALL FOR PRICING	



Viking™ Multiple-Position Earmuffs

- Multiple-position headband allows wearer to select position over the head, behind the head or under the chin -- alternative to cap-mounted earmuffs
- Patented Air Flow Control™ technology, delivering optimal attenuation across all frequencies without increasing ear-cup size or weight
- Inner-ventilated headband minimizes pressure on the head, breathes easier in warm/humid climates (V2 and V3 only)
- Snap-in ear cushions make replacement quick and easy
- Includes attached elastic headband strap for better positioning when worn behind the head or under the chin
- Dielectric construction suitable for electrical environments
- Noise reduction ratings of 23 - 29 decibels



EM10925V1



EM10926V2



EM10927V3

PART NO.	DESCRIPTION	RATING	PRICE EACH	
			1-11	12+
EM10925V1	V1, Slimline	NRR 23 dB	CALL FOR PRICING 800-627-1033	
EM10926V2	V2, Medium Attenuation	NRR 25 dB		
EM10927V3	V3, High Attenuation	NRR 29 dB		