



CORDED REUSABLE SILICONE EARPLUGS

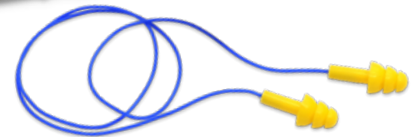


DESCRIPTION

These triple-flange silicone earplugs provide effective protection against hearing damage by greatly reducing environmental noise. High-visibility yellow and shaped to gently conform to the ear canal, the extra soft silicone is rated for a protection level of NRR 23 dB.

APPLICATIONS

- Airport Crews
- Construction
- Automotive
- Printing
- Utility/Waste Management
- Transportation

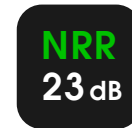


HP-S2 ITEM

23 DB NRR

FEATURES

- Reusable earplugs
- Environmentally friendly, 100% silicone
- Extra-soft, lightweight silicone seals the ear canal without pressure
- Triple-flange shape with firm handle provides an easy to insert, snug fit while gently conforming to the ear canal
- Manufactured through vulcanization, not mold injected for ultimate flexibility
- Packaged 1 pair per personal carrying case (includes belt attachment)
- Cord helps prevent loss



SPECIFICATIONS

MATERIAL	SHAPE	COLOR	CORDED	METAL DETECTABLE	PAIRS/BOX	ANSI S3.19-1974 NRR RATING	EN 352-2: 2002 SNR RATING
SILICONE, PVC/NYLON CORD	TRIPLE-FLANGE	HV YELLOW	YES	NO	100	23 DB	28 DB

PACKAGING

	QUANTITY	
EACH PAIR	1	810292029616
INNER BOX	100/PACK	10810292029613
CASE	10 PK/CASE	20810292029610
CASE WEIGHT (IN POUNDS)		31.5

ANSI S3.19- 1974 SOUND ATTENUATION DATA:

Frequency (Hz)	125	250	500	1000	2000	3150	4000	6300	8000	NRR
Mean Attenuation (dB)	28.7	25.9	31.3	27.3	35.1	39.4	40.3	46.2	46.2	23 dB
Standard Deviation (dB)	5.5	4.5	4.5	2.8	4.3	4.2	5.6	6.1	3.7	

EN 352-2: 2002 SOUND ATTENUATION DATA:

Frequency (Hz)	125	250	500	1000	2000	4000	8000
Sound Attenuation (dB)	29.6	28.3	30.1	28.8	34.6	38.9	44
Standard Deviation (dB)	5.6	6	7.8	6	3.9	5.6	5.6
Assumed Protection (dB)	24	22.3	22.3	22.8	30.7	33.3	38.4

SNR = 28 dB, H = 30 dB, M = 24 dB, L = 23 dB

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