

POCKET-PAK[®] DUO

DUAL HEARING PROTECTOR CARRYING CASE



Pocket-Pak Duo with
1 Pair Camo Uncorded
1 Pair BattlePlugs



Pocket-Pak Duo with
1 Pair Glide Camo Foam Uncorded
1 Pair BattlePlugs

The Pocket-Pak Duo is specifically designed to carry a pair of BattlePlugs[®] Impulse earplugs as well as a pair of any Moldex disposable foam earplugs or no roll twist in earplugs.

READY FOR DIFFERENT NOISE ENVIRONMENTS

Having both impulse and passive earplugs at the ready, in a secure durable case, allows you to be better protected when your noise environment changes quickly. Wear the passive earplugs at the shooting range, and switch to the BattlePlugs in the field, where situational awareness is critical. Wear the BattlePlugs when you will need to hear commands and switch to the passive earplugs when in a loud transporter.

BATTLEPLUGS IMPULSE EARPLUGS

Patented Moldex BattlePlugs earplugs use a unique filter built into the plug body to instantaneously reduce dangerous, sudden impulse noises (e.g. weapons fire) plus allow for easy communication and improved awareness.

PROTECTION YOU CAN TRUST

All Moldex hearing protectors are always independently tested to ANSI S3.19-1974 by Michael & Associates, Inc., State College, PA, so users can be confident in our Noise Reduction Ratings (NRRs) and in the level of protection they are receiving.

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BATTLEPLUGS ATTENUATION DATA

CAP CLOSED – PASSIVE NOISE LEVELS - X-SMALL, SMALL, MEDIUM, LARGE

Test According to ANSI Specs S3.19-1974 Michael & Assoc., State College, PA.

	Frequency (Hz)	125	250	500	1000	2000	3150	4000	6300	8000		
X-SMALL 6496	Mean Attenuation (dB)	33.0	30.0	34.5	33.4	35.0	33.9	25.0	24.4	28.1	NRR 20	CSA BL
	Standard Deviation (dB)	3.9	4.1	3.4	5.1	3.7	4.1	3.6	4.5	4.7		
SMALL 6497	Mean Attenuation (dB)	34.2	30.6	36.1	34.5	35.8	36.4	30.4	26.0	30.0	NRR 24	CSA BL
	Standard Deviation (dB)	3.7	3.7	4.2	3.9	3.4	3.2	3.1	2.5	3.7		
MEDIUM 6498	Mean Attenuation (dB)	31.3	27.0	34.2	30.7	36.1	40.9	34.1	31.1	32.3	NRR 24	CSA BL
	Standard Deviation (dB)	4.8	4.2	4.9	3.3	3.7	4.1	3.2	2.7	3.5		
LARGE 6499	Mean Attenuation (dB)	35.3	29.4	33.3	31.3	34.4	39.0	33.3	31.8	32.1	NRR 24	CSA BL
	Standard Deviation (dB)	3.4	2.9	3.7	3.7	3.8	4.4	3.7	4.0	3.5		

CAP OPEN – PASSIVE NOISE LEVELS - X-SMALL, SMALL, MEDIUM, LARGE

Test According to ANSI Specs S3.19-1974 Michael & Assoc., State College, PA.

	Frequency (Hz)	125	250	500	1000	2000	3150	4000	6300	8000		
X-SMALL 6496	Mean Attenuation (dB)	9.8	8.1	13.0	20.9	28.4	29.1	22.6	20.4	23.6	NRR 10	CSA C
	Standard Deviation (dB)	4.3	2.2	2.9	4.8	4.3	3.8	3.9	2.8	3.3		
SMALL 6497	Mean Attenuation (dB)	8.4	8.8	15.1	25.0	29.7	29.9	29.2	22.9	26.6	NRR 12	CSA C
	Standard Deviation (dB)	3.0	2.5	3.7	3.9	3.7	4.2	3.5	2.7	3.8		
MEDIUM 6498	Mean Attenuation (dB)	8.4	8.5	13.7	22.4	30.9	30.5	31.5	26.1	30.2	NRR 9	CSA C
	Standard Deviation (dB)	4.1	3.9	4.8	2.8	3.7	3.6	4.6	3.4	4.9		
LARGE 6499	Mean Attenuation (dB)	10.4	9.8	14.1	21.4	28.7	31.2	31.9	30.3	30.0	NRR 12	CSA C
	Standard Deviation (dB)	3.9	2.9	3.4	2.9	4.2	3.5	4.5	4.1	4.0		

CAMO FOAM ATTENUATION DATA

Tested According to ANSI Specs S3.19-1974 Michael & Assoc., State College, PA.

Frequency (Hz)	125	250	500	1000	2000	3150	4000	6300	8000		
Mean Attenuation (dB)	42.3	43.7	46.6	40.9	38.6	44.7	46.9	49.3	48.3	NRR 33	CSA AL
Standard Deviation (dB)	5.0	6.0	5.8	4.2	2.8	3.2	3.3	4.2	3.6		

GLIDE CAMO FOAM ATTENUATION DATA

Tested According to ANSI Specs S3.19-1974 by Michael & Assoc., State College, PA.

Frequency (Hz)	125	250	500	1000	2000	3150	4000	6300	8000		
Mean Attenuation (dB)	31.7	32.2	36.1	37.8	40.9	42.7	41.2	46.2	48.0	NRR 30	CSA AL
Standard Deviation (dB)	5.2	3.5	4.4	3.3	3.2	2.2	3.0	4.1	4.3		



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ORDERING INFORMATION

SKU#	Plug Size	Qty./Case	Contents/Bag
6598	Medium	50	Pair of BattlePlugs, cord, Pocket-Pak Duo, Chain, and Instructions and Pair of Camo Plugs Uncorded
6698	Medium	50	Pair of BattlePlugs, cord, Pocket-Pak Duo, Chain, and Instructions and Pair of Twist-In Glide Camo Foam Uncorded

WARNING TO USER

1. Use with Moldex approved earplugs.
2. Use the laboratory-derived attenuation data for Moldex earplugs for comparison purposes only. The amount of protection afforded in field use often is significantly lower depending on how the protectors are fitted and worn.
3. Read all warnings and use instructions with case and on Moldex earplug packaging.
4. Failure to follow all instructions could result in increased risk of hearing loss, injury or death.
5. Failure to obtain a proper fit of earplugs will reduce effectiveness of hearing protectors and could result in increased risk of hearing loss, injury or death.
6. Moldex earplugs must only be used as part of a hearing conservation program that complies with applicable local safety and health regulations.
7. Overprotection can be dangerous. The wearer must be able to hear warning signals.
8. Wearers with hearing loss should exercise extreme caution.
9. It is the employer's responsibility to ensure that the type of hearing protector and its NRR is appropriate for the user in their particular workplace.
10. Use caution when working around machinery or other equipment to ensure earplug neck cord does not become caught or entangled.
11. Although hearing protectors can be recommended for protection against the harmful effects of impulse noise, the Noise Reduction Rating (NRR) is based on the attenuation of continuous noise and may not be an accurate indicator of the protection attainable against impulse noise such as gunfire. (Wording required by EPA)
12. No earplug can completely protect the user from sustained or repeated exposure to impulse sound and in particular to gunfire or weapons fire. BattlePlugs when properly fitted and worn will reduce exposure to harmful levels of impulse sound but cannot completely eliminate such exposure either through the ear canal or through bone conduction. Hearing loss may still occur even with proper fitting and use of any impulse noise earplug.
13. Properly fitted passive slow recovery NRR 33 foam earplugs either alone or combined with high NRR earmuffs will provide greater protection from impulse sound to the user than any reusable impulse earplug but also cannot eliminate such exposure either through the ear canal or through bone conduction. Accordingly, hearing loss may still occur as a result of sustained or repeated exposure to impulse sound. However, slow recovery foam earplugs, either alone or with earmuffs, will not allow the user to hear commands, approaching vehicles or other sounds the user may need to hear.

MOLDEX TECHNICAL ASSISTANCE

Moldex provides all of the technical assistance required to set up a hearing protection program. For more information call +1 (800) 421-0668 or +1 (310) 837-6500 ext. 512/550 or E-mail: tech@moldex.com or visit www.moldex.com.



Keep earplugs away from infants and small children as they may get caught in the windpipe and create a choking hazard.

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