

Ready to get started  
with dB Blockers® ?  
Let's get you fit!



1(800) 520-0220  
www.protectear.com



### CONVERTIBLE (Vented)



Hearing Attenuation	
NRR <sub>A</sub>	26 dB
SNR <sub>(SF84)</sub>	26 dB

Filtered vent to allow conversation/  
situational awareness or connection to radios.  
Removable cord.

### CONVERTIBLE (Non-Vented)



Hearing Attenuation	
NRR <sub>A</sub>	28 dB
SNR <sub>(SF84)</sub>	30 dB

Highest degree of protection across  
frequencies. Removable cord.

### CLASSIC (Non-Vented)



Hearing Attenuation	
NRR <sub>A</sub>	28 dB
SNR <sub>(SF84)</sub>	30 dB

Highest degree of protection across frequencies.  
Permanently attached cord.

### CLASSIC (Vented)



Hearing Attenuation	
NRR <sub>A</sub>	24 dB
SNR <sub>(SF84)</sub>	25 dB

Filtered vent to allow conversation/situational  
awareness. Permanently attached cord.

### GRIP Silicone dB Blockers®

Easy placement and removal, even while  
wearing gloves.

#### GRIP (Vented)



Hearing Attenuation	
NRR <sub>A</sub>	26 dB
SNR <sub>(SF84)</sub>	26 dB

Easy to remove and insert. Filtered vent to  
allow for conversation/situational  
awareness. Removable cord.

#### GRIP (Non-Vented)



Hearing Attenuation	
NRR <sub>A</sub>	28 dB
SNR <sub>(SF84)</sub>	30 dB

Highest degree of protection across  
frequencies with built-in grip. Permanently  
attached cord.

### METAL DETECTABLE (Vented)



Hearing Attenuation	
NRR <sub>A</sub>	24 dB
SNR <sub>(SF84)</sub>	26 dB

Filtered vent to allow conversation/  
situational awareness. Permanently attached,  
metal detectable earpieces and cord.

### METAL DETECTABLE (Non-Vented)



Hearing Attenuation	
NRR <sub>A</sub>	28 dB
SNR <sub>(SF84)</sub>	30 dB

Highest degree of protection across frequencies.  
Permanently attached, metal detectable  
earpieces and cord.

### METAL DETECTABLE COM (Vented)



Hearing Attenuation	
NRR <sub>A</sub>	24 dB
SNR <sub>(SF84)</sub>	26 dB

Filtered vent to allow conversation/  
situational awareness or connection to radios.  
Permanently attached, metal detectable  
earpieces and cord.



### COMMUNICATE EAR™



Hearing Attenuation	
NRR <sub>A</sub>	22-23 dB (without & with button)
SNR <sub>(SF84)</sub>	22 dB

Purchase one or two to get  
protection with direct in-ear  
radio communication.

### SHOKZ OPEN COMM2



SHOKZ is a Bluetooth  
communication system that  
integrates with dB Blockers®,  
using bone conduction and  
a high-noise mic so crews  
can communicate while fully  
protected.



### SLEEPERS (Non-Vented)



Hearing Attenuation	
NRR <sub>A</sub>	28 dB

Highest degree of protection  
across frequencies. Low-  
profile fit with no attached  
cord.

Designed for sleeping

### SLEEPERS (Vented)



Hearing Attenuation	
NRR <sub>A</sub>	24 dB

Filtered vent to allow  
conversation/situational  
awareness. Low-profile fit  
with no attached cord.