

DISPOSABLE HEARING PROTECTION

SOUND FIT



FEATURES/BENEFITS

- One size
- Easy to use
- Slow recovery PVC foam for a comfortable fit
- Dispenser boxes
- Highly visible for ease identification
- Flame retardant
- Form a constant and effective noise seal
- Available in corded and uncorded

Art.nr.	Description	Packaging						
Uncorded								
EP07	1 pair in an individual plastic bag	200 pairs/carton						
EP08	1 pair in an individual paper bag	200 pairs/carton						
Corded								
EP09	1 pair in an individual plastic bag	100 pairs/carton						
EP10	1 pair in an individual paper bag	100 pairs/carton						
Results to EN352-2: H = 31dB, M = 25dB, L = 22 dB, SNR = 28dB								
Frequency (Hz)	63	125	250	500	1000	2000	4000	8000
Mean Attenuation(dB)	21.1	22.3	26.4	29.3	29.3	34.6	41.3	41.6
Standard Deviation(dB)	7.3	5.7	6.2	6.1	5.4	3.6	5.4	7.1
Assumed Protection Value (dB)	13.8	16.5	20.2	23.1	23.8	31.0	35.9	34.5

DECIGUARD AB™



With antimicrobial agents that protect the product against degrading micro organisms. Available only from North.

FEATURES/BENEFITS

- Protects the product against degrading micro organisms. It won't wear out, wash off or rub away. Available only from North
- Re-engineered PVC Formula
- Higher density foam construction, improved, stronger cell structure, excellent wearer protection, better fit in the ear canal, increased comfort
- Quicker recovery, easier to insert in the ear canal, earplugs quickly expand to fit the ear canal leading to increased ease of use
- Foam construction, one size fits most, lightweight, non-toxic and non-irritating, disposable
- Sealed pouches, maximum cleanliness, assures employees that plugs are unused

Description	Packaging
Uncorded	1 pair per cellophane pouch 200 pairs/carton
Corded	1 pair per cellophane pouch 100 pairs/carton
Results to EN352-2: H = 31dB, M = 26dB, L = 23dB, SNR = 30dB	
Frequency (Hz)	63 125 250 500 1000 2000 4000 8000
Mean Attenuation (dB)	24.0 26.1 28.6 30.8 30.9 34.7 43.2 42.9
Standard Deviation (dB)	9.8 7.9 7.4 5.4 5.8 4.0 4.6 7.4
Assumed Protection Value (dB)	14.2 18.2 21.2 25.3 25.1 30.7 38.6 35.6

DECIDAMP™



FEATURES/BENEFITS

- Expands to fit ear canal
- Maximizes wearer protection
- Foam Construction
- One size fits most. Lightweight soft and comfortable. Non-toxic and non-irritating, disposable.
- Sealed Pouches
- Available in cellophane and degradable paper
- Maximum cleanliness, assures employees that plugs are unused
- Available in corded and uncorded

Description	Packaging
Uncorded	1 pair per cellophane pouch 200 pairs/carton
Corded	1 pair per cellophane pouch 100 pairs/carton
Results to EN352-2: H = 31dB, M = 26dB, L = 23 dB, SNR = 30dB	
Frequency (Hz)	63 125 250 500 1000 2000 4000 8000
Mean Attenuation(dB)	24.0 26.1 28.6 30.8 30.9 34.7 43.2 42.9
Standard Deviation(dB)	9.8 7.9 7.4 5.4 5.8 4.0 4.6 7.4
Assumed Protection Value (dB)	14.2 18.2 21.2 25.3 25.1 30.7 38.6 35.6

DECI 4200/4240



The new and improved Deci 4200 is now available in a softer Hi Viz orange tapered foam providing more comfort and better fit along with a high SNR rating of 33dB. The improved tapered shape makes it easy for insertion and removal. The Deci4200 is a conic PU earplug. Lightweight and comfortable, the Deci4200 is made of non-toxic and non-irritating soft polyurethane foam. Expands to fit ear canal, maximizes noise protection. Available uncorded or corded.

Description	Packaging
Uncorded Deci 4200	1 pair per cellophane pouch 200 pairs/carton
Corded Deci 4240	1 pair per cellophane pouch 100 pairs/carton
Results to EN352-2: H=35dB, M=29dB, L=26dB, SNR=33dB	
Frequency (Hz)	63 125 250 500 1000 2000 4000 8000
Mean Attenuation (dB)	28.6 29.9 31.1 33.1 34.1 37.7 46.0 45
Standard Deviation (dB)	6 6.6 6.4 7.1 4.9 4.1 3.6 4.3
Assumed Protection Value (dB)	22.6 23.3 24.7 26 29.2 33.6 42.4 40.7