

REUSABLE HEARING PROTECTION

CONIC-FIT EP02



FEATURES/BENEFITS

- Extreme comfort and fit
- Made from soft injection molded material
- One size fits most
- Orange Colour
- Highly visible colour for easier safety checks
- Extra long tab permits simple insertion and removal

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

COM-FIT®



FEATURE/BENEFITS

- Triple-flange design provides multi-surface sealing over a wide range of ear canal sizes
- Colour corded in three sizes
- First broad range of users, highly visible colours for easier safety checks, easier to remember size
- Inserter Device
- Ease of insertion, reduces attenuation variability
- Made of silicone rubber
- Non-toxic and non-irritating, durable, can be sterilized in boiling water or alcohol
- Available with cord
- Convenient for wearing around neck, minimizes loss

Description	Colour	Size						
Uncorded								
1 pair per plastic box	Green	Small						
1 pair per plastic box	Orange	Medium						
1 pair per plastic box	Blue	Large						
Corded								
1 pair per plastic box	Green	Small						
1 pair per plastic box	Orange	Medium						
1 pair per plastic box	Blue	Large						
Results to EN352-2: H = 28dB, M = 23dB, L = 22dB, SNR = 27dB								
Frequency (Hz)	63	125	250	500	1000	2000	4000	8000
Mean Attenuation (dB)	25.8	26.2	25.9	27.5	26.3	31.9	40.1	41.6
Standard Deviation (dB)	5.7	5.2	5.0	5.0	4.3	4.4	9.5	6.0
Assumed Protection Value (dB)	20.1	20.9	20.9	22.5	21.9	27.5	30.6	35.6

DECI 4300™ LIGHT-BAND



FEATURES/BENEFITS

- Semi-aural light hearing protector
- The soft caps (Pods) fit over the ear canal entrance. It blocks out low level harmful noise
- Excellent uses for: intermittent use and visitors
- Easy to use
- Does not require insert into the ear canal
- Easy to replace

Description	Packaging							
1 pair per ziplock bag	10 pairs/carton							
Results to EN352-2: H = 23dB, M = 17dB, L = 16dB SNR = 21dB								
Frequency (Hz)	63	125	250	500	1000	2000	4000	8000
Mean attenuation (dB)	21.9	22.0	19.1	16.4	20.3	30.7	29.3	28.3
Standard Deviation (dB)	5.5	5.0	3.8	2.9	3.7	3.4	3.2	9.1
Assumed Protection Value (dB)	16.4	17.0	15.3	13.5	16.5	27.3	26.2	19.2