



PC10H

CE EN 352-1 SNR: 33dB



PC10SE

CE EN 352-3 SNR: 31dB

Supersonic III Earmuff

Model:
PC10H
PC10SE

- Helmet mounted earmuffs fit to all Proguard industrial safety helmets.
- Eliminates need for separate moulded earmuff that might be uncomfortable to wear inside the safety helmet.
- Provides maximum high and low frequency attenuation.
- Extra wide ear cushions for highest comfort.
- Laboratory tested SNR: 33dB / 31dB.

Packaging: 1pr/box 20prs/carton

Attenuation Data PC10H

Frequency (Hz)	125	250	500	1000	2000	4000	8000	SNR
Mean Attenuation, (Mf) in (dB)	21.4	24.4	35.0	37.9	34.4	37.4	39.2	
Standard Deviation, Sf	3.4	2.4	3.6	4.3	3.3	2.6	4.0	33dB
Assumed Protection (dB)	18.0	22.0	31.4	33.6	31.1	34.8	35.2	

Attenuation Data PC10SE

Frequency (Hz)	125	250	500	1000	2000	4000	8000	SNR
Mean Attenuation, (Mf) in (dB)	21.3	22.1	30.2	34.9	33.2	36.0	36.2	
Standard Deviation, Sf	4.1	3.0	3.4	3.5	2.9	2.5	2.1	31dB
Assumed Protection (dB)	17.2	19.1	26.8	31.3	30.3	33.5	34.1	

Reusable Earplugs

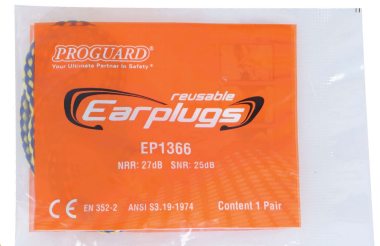
CE EN 352-2 SNR: 25dB

Reusable Earplugs

Model:
EP-1366
EP-1363

- Excellent protection, convenience and ease of use with great value of reusability.
- Featuring the most comfortable and highest noise reduction rating earplug.
- These reusable earplug are generally affordable, can be sterilized, and easily cleaned with mild soap and water for months of use.
- Made of soft silicone material.
- Each pair comes with a cord and is supplied with a storage case or a polybag.
- SNR: 25dB.
- Comply with EN352-2.

EP-1363: 100prs/box 12boxes/carton
EP-1366: 200prs/box 12boxes/carton



EP-1366



EP-1363



Attenuation Data EP1366 & EP1363

Frequency (Hz)	125	250	500	1000	2000	4000	8000	SNR
Mean Attenuation, (Mf) in (dB)	26.88	25.47	27.19	27.34	28.91	33.59	36.88	
Standard Deviation, Sf	5.88	5.64	6.45	4.52	5.55	7.69	6.42	25dB
Assumed Protection (dB)	20.99	19.83	20.74	22.83	23.36	25.90	30.45	