Quattro™

Elvex Quattro™ Ear Plugs

Quattro is a universal size reusable ear plug, designed to be used over and over again, with maintained comfort and effectiveness. Elvex Quattro offers the following features:

EP-401

- A four flange design that allows this ear plug to fit almost all ear canals.
- An ultra-soft polymer provides a comfortable and effective seal.
- A sturdy and stiff handle that allows an easy grip for insertion and removal.
- Material is resistant to ear wax and body oils, and will outlast PVC ear plugs by many months.
- Polymer is non-allergenic and non-irritating to the sensitive skin in the ear canal.
- Noise Reduction Rating is 25 dB, and the test was performed to ANSI S3.19-1974 at an independent and certified laboratory, NVLAP #0427.
- Quattro has been assigned U.S. Military national stock numbers.

NRR=25 dB SNR=26 dB

Packaging Alternatives

Elvex Quattro is available in six different versions.

EP-401 Standard Quattro ear plugs packaged in individual poly-bags. 100 per dispenser box, 4 boxes per carton.

EP-411 Corded Quattro ear plugs packaged in individual poly-bags. 100 per dispenser box, 4 boxes per carton.

EP-413 PVC-Corded Quattro packaged in individual poly-bags. 100 per dispenser box, 4 boxes per carton.

EP-402 Standard Quattro ear plugs, with plastic case and chain, packaged in individual poly-bags. 50 units per box, 4 boxes per carton.

EP-412 Corded Quattro ear plugs, with plastic case and chain, packaged in individual poly-bags. 50 units per box and 4 boxes per carton.

EP-415 Metal detectable, corded Quattro ear plugs in individual poly-bags. 100 per box, 4 boxes per carton.

EP-411/EP-413

EP-402

EP-412

EP-415

ANSI S3.19-1974

Frequency, Hz	125	250	500	1000	2000	3150	4000	6300	8000	H	M	L	NRR
Mean Value, dB	29.4	30.8	31.8	32.1	33.1	37.8	36.8	39.5	39.5	32	29	28	**25**
Std. Deviation	4.3	4.0	3.9	3.3	2.6	3.6	3.3	4.5	2.8				

CE EN-352-2:1993

Frequency, Hz	63	125	250	500	1000	2000	4000	8000	H	M	L	SRR
Mean Value, dB	25.1	26.8	25.7	26.5	25.2	32.9	33.9	39.4	27	22	21	**26**
Std. Deviation	5.7	4.7	5.7	5.7	4.2	4.8	5.2	6.7				
Protection Value	19.4	22.1	20.0	20.8	21.0	28.1	28.7	32.7				