



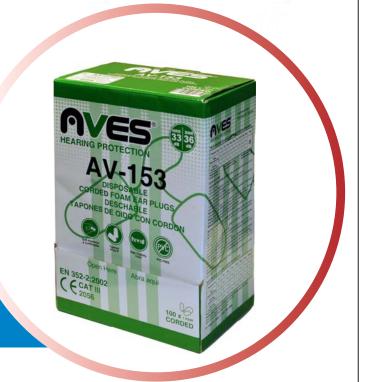




AV-153 EAR PLUGS

Article No.: 2474AV66

AVES® foam ear plugs use a new slow expansion Polyurethane foam, that makes it easier for inexperienced users to make a good insertion. A correctly inserted plug will allow the user to get the benefit of the excellent attenuation. It is known fact that laboratory attenuation data often cannot be achieved in the field, as a result of poor user insertion technique. With slow expansion foam, the user gets a better chance of achieving a good fit.



DESCRIPTION

Earplug: Polyurethane Foam

Cord: PVC (non allergenic material)

Color: Orange **Marking**: None

Weight: 0.70 – 0.80 g/pair **Shape:**Tapered shape

Dimensions: 12mm at base, 27mm long

Packaging: 100 pairs per dispenser box, 10 boxes/carton

FEATURES

- AVES® Ear Plug has a Noise Reduction Rating of 32 dB. Tested to ANSI S3.19-1974 at an independent and certified laboratory.
- AVES®AV-153 is also CE certifies and tested to EN-352 by INSPEC Laboratories in the UK. Single Number Rating (SNR) is 37 dB.
- AVES® foam ear plugs are easy to insert correctly due to their tapered shape and slow expansion rate.
- The smooth surface and low pressure foam provide the most comfortable fitting foam ear plugs on the market.
- One size fits all! The dimensions of AVES® Ear Plug allow virtually every ear canal to be correctly fitted.

-1974 ®	AVES®	Frequency, Hz	125	250	500	1000	2000	3150	4000	6000	8000	NRR
53-19 VEC		Mean Attenuation dB	37.3	40.8	43.1	41.6	40.7	45.6	46.2	48.4	48.8	32
INSI S3		Std. Deviation	5.9	5.3	5.0	4.8	2.8	4.2	4.2	4.4	4.5	~ 3Z

CE EN-352-2-2002		Frequency, Hz	63	125	250	500	1000	2000	4000	8000	н	M	L	SNR
	ES®	Mean Attenuation dB	34.4	38.1	37.9	39.6	37.7	37.3	48.4	45.9	36	34		
	AV	Std. Deviation	3.3	4.9	6.3	6.5	4.2	3.5	5.1	4.5			33	37
		Protection dB	31.1	33.2	31.6	33.1	33.5	33.8	43.3	41.4				

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