



# PU Taperfit

## E-A-R® TaperFit® 2 Uncorded in Poly Bag

- NRR 32dB
- Self-adjusting foam provides low pressure with excellent attenuation
- The E-A-R® Yellow color is your assurance of proven protection
- Softest and smoothest earplugs available today
- Dermatologically safe foam is non-irritating to the skin

Device	NRR	CSA Class	Octave Band Attenuation Data (dB)									
			All data per S3.19-1974									
				125	250	500	1000	2000	3150	4000	6300	8000
<b>Earplugs - Foam</b>												
E•A•R® Classic®	29	AL	Mean	37.4	40.9	44.8	43.8	36.3	41.9	42.6	46.1	47.3
			SD	5.7	5.0	3.3	3.6	4.9	3.0	3.1	3.5	2.7
E•A•R® Classic® Small (formerly Amigo) (tested w/ medium and smaller canals only)	29	AL	Mean	29.5	35.3	42.2	42.7	36.5	43.4	44.0	46.1	47.6
			SD	5.3	5.7	5.6	5.0	4.0	3.6	3.9	4.4	4.0
E•A•R® Classic® Plus (formerly Grande)	33	AL	Mean	37.7	43.0	47.0	43.7	38.2	44.5	45.4	49.1	48.4
			SD	4.9	4.7	3.3	3.4	3.6	2.8	3.6	4.4	4.4
E•A•R® Classic® Plus Metal Detectable	33	AL	Mean	37.7	43.0	47.0	43.7	38.2	44.5	45.4	49.1	48.4
			SD	4.9	4.7	3.3	3.4	3.6	2.8	3.6	4.4	4.4
E•A•R® Classic soft™	31	AL	Mean	35.7	41.5	46.2	42.4	37.7	42.5	44.7	47.2	46.4
			SD	7.4	8.5	6.2	5.3	2.4	3.7	3.5	5.4	4.5
E•A•R® Classic® SuperFit® <sup>SM</sup> 30	30	AL	Mean	32.9	37.5	41.4	40.0	36.4	43.9	45.2	48.2	48.1
			SD	4.2	4.4	4.2	4.3	4.0	3.0	2.5	2.6	4.4
E•A•R® Classic® SuperFit®33	33	AL	Mean	37.7	43.0	47.0	43.7	38.2	44.5	45.4	49.1	48.4
			SD	4.9	4.7	3.3	3.4	3.6	2.8	3.6	4.4	4.4
E•A•R® E-Z-Fit® (tested w/ medium and smaller canals only)	28	AL	Mean	35.6	36.9	39.0	37.5	35.1	42.3	44.9	47.7	48.7
			SD	5.8	5.0	4.6	5.9	3.0	2.6	3.3	3.4	4.5
E•A•R® TaperFit® 2 (2-size)	32	AL	Mean	36.4	39.1	41.7	40.7	38.1	44.5	45.9	48.4	48.1
			SD	3.6	2.9	3.4	3.5	2.8	2.0	2.3	3.2	3.7
E•A•Rsoft® Yellow Neons® Yellow Neon Blasts® and SuperFit® (2-size)	33	AL	Mean	38.4	40.3	43.2	41.8	38.6	45.0	45.7	49.6	47.3
			SD	4.8	4.8	5.0	4.0	2.6	3.3	3.3	4.0	3.5
E•A•Rsoft® FX™	33	AL	Mean	40.8	40.8	43.6	41.8	37.9	45.2	47.6	49.0	46.8
			SD	2.9	3.5	4.0	3.8	2.6	2.8	3.5	3.8	4.3
E•A•Rsoft® Grippers™	31	AL	Mean	38.9	38.7	42.9	41.9	39.2	45.6	47.4	50.9	48.2
			SD	4.6	5.4	5.7	5.3	3.4	3.8	3.8	5.3	5.2