



# SPECIFICATION SHEET

## 263-41002

### SECURE™ 2 PASSIVE EAR MUFFS - HEADBAND

- Lightweight and durable, with soft and wide ear cushions for increased comfort and wear time
- Slim profile design increases stability and reduces risk of snagging in confined spaces
- Smooth telescopic single-point size adjustment increases comfort, stability and wear time
- Ear and headband cushions feature snap-in system for easy replacement
- Dielectric, non-conductive
- Modern, glossy finish

### APPLICATIONS

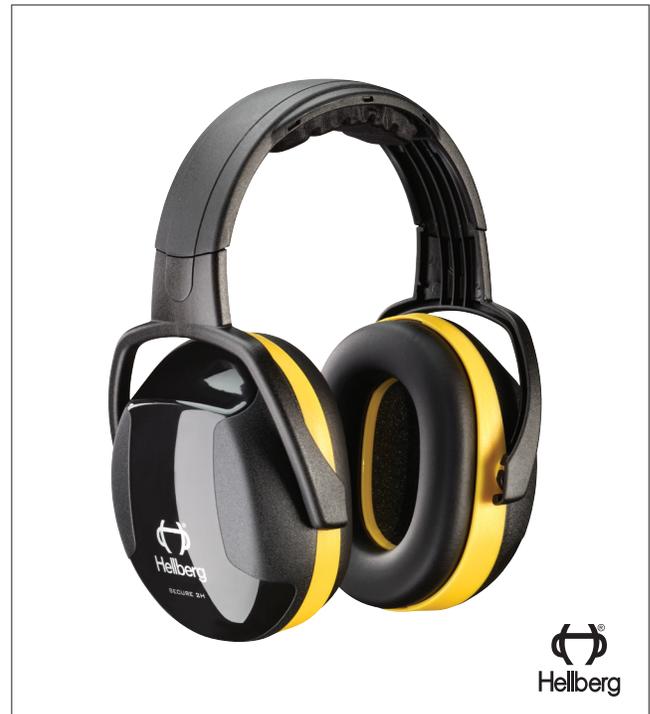
- Medium to high noise levels, high frequency noise
- Food processing
- Industry
- Manufacturing
- Industrial work
- Auto mobile

### TECHNICAL DATA

MATERIAL	Headband: POM thermoplastic Ear Cups: ABS thermoplastic Spacer (color ring): ABS thermoplastic Ear Cushion: Polyether & PVC-foil Headband cushion: Polyether & lycra Foam liner (sound absorber): Polyether Buckle: POM thermoplastic
COLOR	Yellow / Black
ATTENUATION	NRR: 26 dB / SNR: 30 dB
STYLE	Headband
SIZE	Adjustable
WEIGHT	8.8 oz / 248 g
PACKAGING	20 per case
CASE	16" x 22" x 14" / 41cm x 56cm x 36cm
CASE WEIGHT	18.7 lbs / 8.5 kg
COO	Sweden

### BARCODES

ITEM	EACH	DOZEN	CASE
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### ATTENUATION DATA

FREQUENCY HZ	125	250	500	1000	2000	3150	4000	6300	8000	NRR
Mean Attenuation dB	17.0	21.7	31.1	41.9	36.1	37.6	37.0	38.8	38.8	26
Standard Deviation dB	2.9	1.7	2.5	2.8	2.6	3.6	4.1	2.5	3.9	

Tested in accordance with ANSI standard S3.19-1974

Canada Class A (L)

FREQUENCY HZ	63	125	250	500	1000	2000	4000	8000	H	M	L	SNR
Mean Attenuation dB	18,2	13,6	21,8	30,7	39,4	35,8	37,6	40,0	35	28	18	30
Standard Deviation dB	5,4	3,4	2,7	3,1	3,0	2,9	2,8	4,8				
APV dB	12,8	10,2	19,1	27,6	36,4	32,9	34,8	35,2				

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