

The image displays several E-A-R Flex hearing protectors against a white background. There are three main units: a purple one at the top left, a yellow one at the top right, and a larger purple one at the bottom. Each unit consists of a flexible, looped band and a yellow, cone-shaped earpiece. The purple bands have yellow earpieces, while the yellow band has a red section near the earpiece. The units are arranged in a way that shows the flexibility of the bands and the design of the earpieces.

E·A·R Flex™

Semi-Aural Hearing Protectors
The Flexible Alternative



FlexiCap™

SNR 23

FlexiCap offer the flexibility and compatibility of the new Flex band and the world's most popular semi-aural hearing protector. FlexiCap feature the innovative, patented hinged headband allowing for a variety of wearing positions without compromising other forms of personal protective equipment. The patented pod features the soft, smooth polyurethane cap design of our popular semi-aural E-A-RCaps.

Features & Benefits Include:

- Hinged headband
- Easy Insertion
- Washable and replaceable pods
- Comfortable
- Excellent protection
- Replacement pods available
- Suitable for use with other PPE
- Tested to EN352-2

Under The Chin

Frequency (Hz)	63	125	250	500	1000	2000	4000	8000
Mean Attenuation (dB)	26.1	22.8	20.1	18.6	22.0	32.7	36.5	37.0
Standard Deviation (dB)	5.2	6.0	5.0	3.3	3.4	4.1	4.3	8.3
Assumed Protection (dB)	20.8	16.8	15.1	15.3	18.6	28.6	32.2	28.7

H= 26; M= 19; L= 17;

E-A-RCaps®

SNR 23

The world's most popular semi-aural. The E-A-RCaps is one of the lightest semi-aurals, providing day long comfort for workers exposed to noise.

Features & Benefits Include:

- Easy to use
- Lightweight
- Comfortable
- Replacement pods available
- Tested to EN352-2

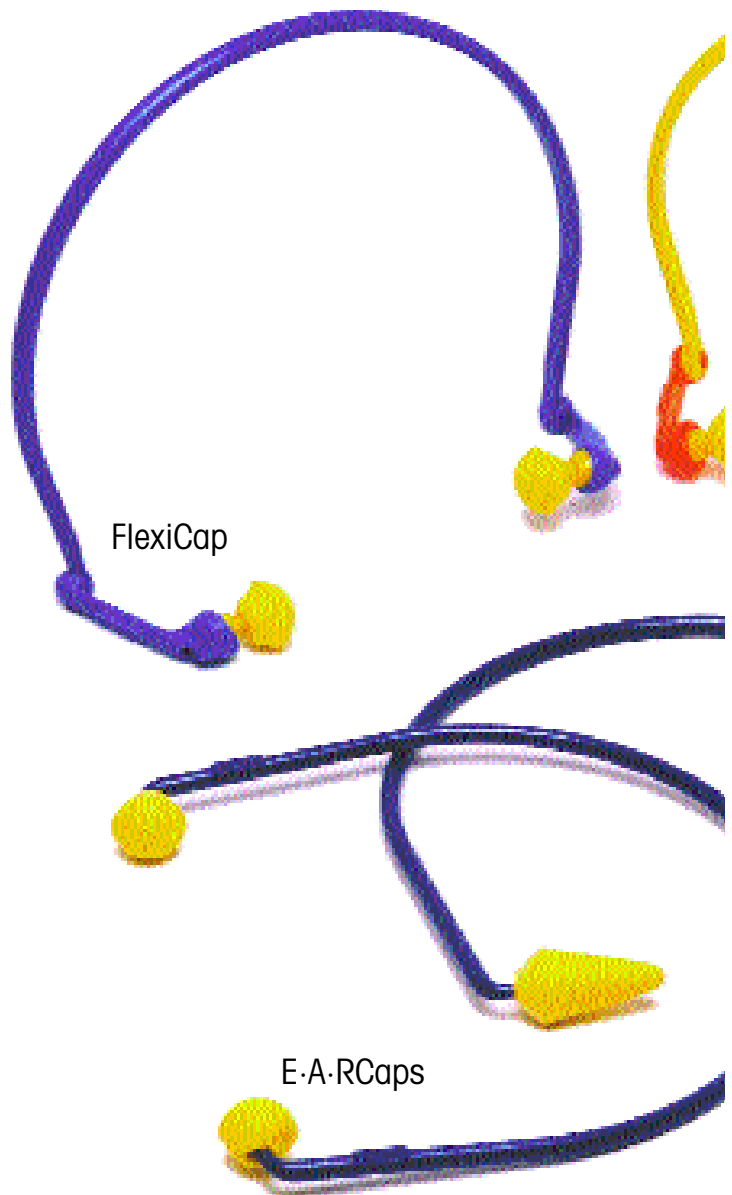
Under The Chin

Frequency (Hz)	63	125	250	500	1000	2000	4000	8000
Mean Attenuation (dB)	21.0	20.2	19.8	19.1	23.2	33.4	41.0	40.7
Standard Deviation (dB)	4.1	4.4	4.2	4.3	3.7	4.5	2.9	5.4
Assumed Protection (dB)	16.9	15.8	15.5	14.8	19.5	29.0	38.1	35.2

H= 27; M= 19; L= 17;

Semi-Aural Hearing Protector

The Flexible



CaboFlex®

SNR 21

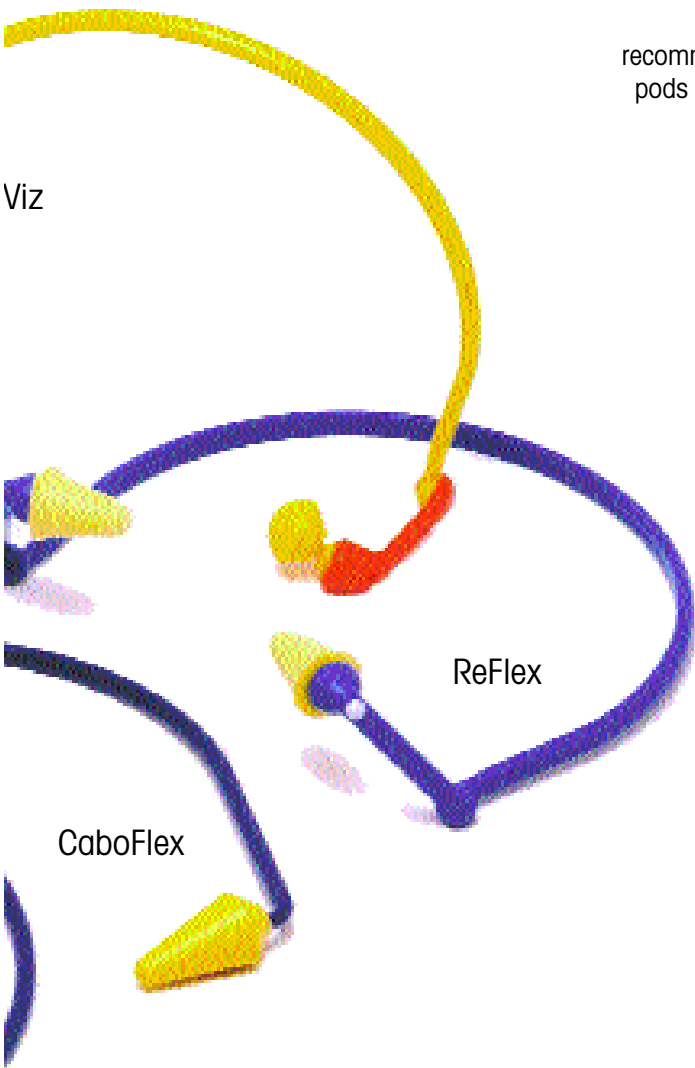
This lightweight, semi-aural hearing protector is designed for use in noisy areas. It can be carried comfortably and shaped to fit the ear canal.

Features & Benefits Include:

- Easy to use
- Lightweight
- Easily washed
- Durable
- Replacement pods available
- Tested to EN352-2

Frequency
Mean Attenuation
Standard Deviation
Assumed Protection

ing Protectors Alternative



deal for anyone moving in and out of high
the neck when not in use. Each conical

Hi-Viz™ SNR 23

Flex Hi-Viz has a high visibility yellow headband with flexible orange tips which glow in poor light conditions. It is the ideal hearing protector to wear when you need to be seen and is recommended for use at airports or for utility workers. The soft foam pods effectively seal the ear canal entrance to make Flex Hi-Viz one of the easiest and most comfortable hearing protectors.

Features and Benefits Include:

- High visibility hinged headband
- Easy insertion
- Washable and replaceable pods
- Comfortable
- Excellent protection
- Replacement pods available
- Suitable for use with other PPE
- Tested to EN352-2

Under The Chin

Frequency (Hz)	63	125	250	500	1000	2000	4000	8000
Mean Attenuation (dB)	26.1	22.8	20.1	18.6	22.0	32.7	36.5	37.0
Standard Deviation (dB)	5.2	6.0	5.0	3.3	3.4	4.1	4.3	8.3
Assumed Protection (dB)	20.8	16.8	15.1	15.3	18.6	28.6	32.2	28.7

H= 26; M= 19; L= 17;

ReFlex™ SNR 27

ReFlex is a versatile, lightweight and comfortable alternative for ear muff wearers. Not only do they provide equal or higher protection than many ear muffs, they also feature pivoting headbands for multi positional wear. The open design helps keep the wearer cool in hot environments. The innovative patented headband allows the user tremendous flexibility in position, permitting easier use with other equipment.

Features & Benefits Include:

- Hinged headband
- Tapered E-A-RForm™ foam pods
- Easy Insertion
- Washable and replaceable pods
- Comfortable
- Excellent protection
- Tested to EN352-2

Under The Chin

	63	125	250	500	1000	2000	4000	8000
Mean Attenuation (dB)	22.7	20.7	22.4	22.7	23.8	32.3	42.2	36.2
Standard Deviation (dB)	8.7	7.8	8.7	9.2	7.0	5.7	4.6	8.2
Assumed Protection (dB)	13.9	12.9	13.7	13.5	16.8	26.6	37.6	28.0

H= 25; M= 17; L= 15;

Under The Chin

Frequency (Hz)	63	125	250	500	1000	2000	4000	8000
Mean Attenuation (dB)	27.2	26.2	25.6	27.1	28.4	34.8	40.6	41.6
Standard Deviation (dB)	6.3	6.1	5.6	6.3	5.9	3.9	4.9	7.0
Assumed Protection (dB)	20.9	20.1	20.0	20.8	22.5	30.8	35.7	34.6

H= 30; M= 23; L= 22;

ORDERING INFORMATION

Packaging: 40 pairs per dispenser, 10 dispensers per case

Product Code	Product	No. in Dispenser
EC 01 000	E·A·RCaps	40
CF 01 000	CaboFlex	40
RF 01 000	ReFlex	40
FX 01 000	FlexiCap	40
FX 01 004	Hi-Viz	40

 approved to EN352-2



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