

LiBBra

...Twin™

CanaSafe™

Protecting Globally, Envisioning the Future

DOUBLE CUP HELMET ATTACHMENT EARMUFFS

Features:

ADJUSTABLE

360° ROTATION



Double **CARE**
Double the **SAFETY**

Fitting Instructions:

1. Pull the cups outward to open and attach each earmuff into its adapter by sliding the earmuff housing down into the adapter until they snap into place (picture A-B).
2. Place the hard hat on the head and move the earmuffs to the correct position. Ensure that the earmuff is firmly attached, it must be pushed inward until you hear a "click" on both sides (picture C).
3. To adjust the earmuff slide the cups up and down. For best results, remove all hair under the cushion. (picture D).
4. Noise reduction will be adversely affected by anything that impairs the seal of the earmuffs cushions against the head such as thick spectacle frames, balaclavas, etc. (picture E-F).

Perfect For:



Industrial



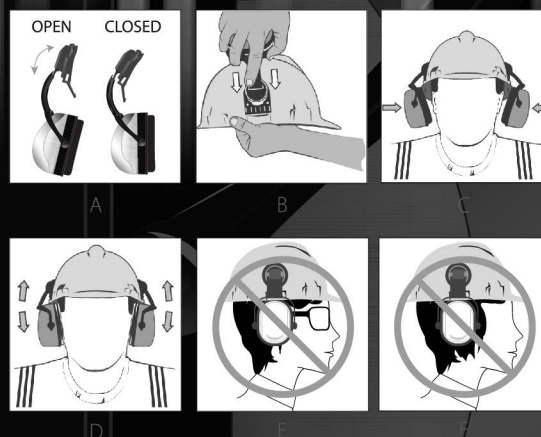
Construction



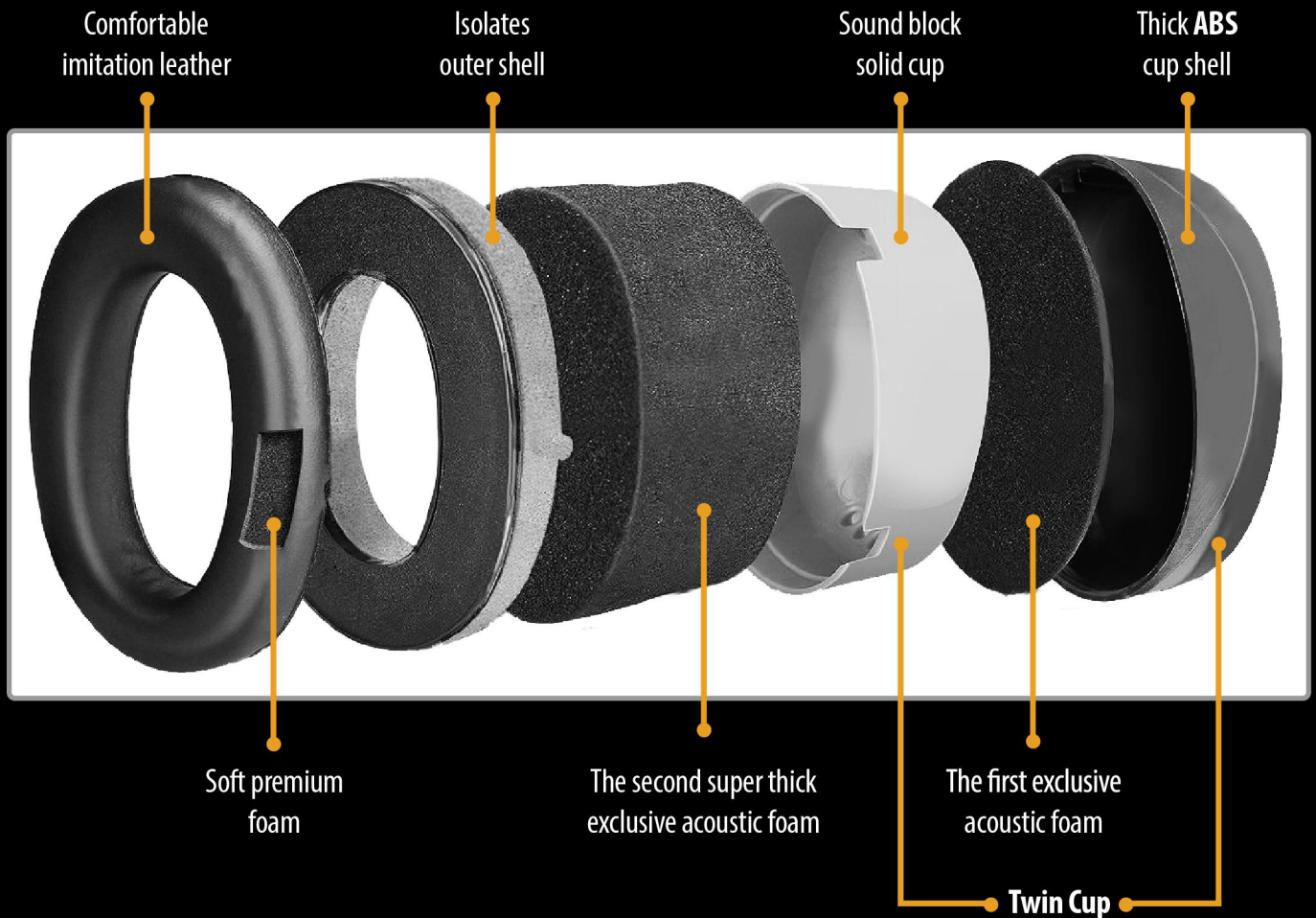
Airport



Yard Work



HIGH PERFORMANCE TECHNOLOGY



- **Soft premium foam** - It adds comfort and better seal around your ears.
- **Second super thick foam** - More effective in blocking sound.
- **Sound block solid cup** - Unique outer plastic shell for high performance.
- **Dielectric** - Withstands use and abuse, while protecting workers in electrical environments.

CE EN352-3:2020												
Freq.Hz	63	125	250	500	1k	2k	4k	8k	H	M	L	SNR
Mean	21.7	16.0	23.3	31.1	34.0	31.3	36.6	34.7				
Std. Dev.	3.6	2.5	3.4	2.5	2.2	2.2	2.9	3.2	31	29	21	30
Mean-SD	18.1	13.5	19.8	28.6	31.8	29.1	33.8	31.5				

ANSI S3.19-1974											
Freq.Hz	125	250	500	1k	2k	3k	4k	6k	8k	NRR	
Mean Attenuation, db	19.4	22.9	29.8	36.2	32.2	36.3	37.9	36.5	34.5		
Std. Dev.	4.0	2.8	3.2	3.0	2.6	3.0	3.1	3.2	3.2	24	

AS/NZS 1270:2002									
Freq.Hz	125	250	500	1k	2k	4k	8k	SLC(80)	
Mean Attenuation, db	16.8	20.8	28.5	35.0	30.1	37.4	34.5		
Std. Dev.	6.9	6.7	5.5	4.4	4.2	6.2	6.5	26.6	
Std. Dev.	9.9	14.1	23.0	30.6	25.9	31.2	28.0		

Noise Reduction Rating **24** Decibels
(When used as directed)

THE RANGE OF NOISE REDUCTION RATINGS FOR EXISTING HEARING PROTECTORS IS APPROXIMATELY 0 TO 30 (HIGHER NUMBERS DENOTE GREATER EFFECTIVENESS)

Canasafe Industries Inc.
The Esplanade, Toronto, Canada

LiBra Twin
Helmet Attachment

Federal law prohibits removal of this label prior to purchase

EPA

LABEL REQUIRED BY U.S. EPA REGULATION 40 CFR PART 211 SUBPART B



SPECIFICATIONS:

Earmuff size: 100 x 75 mm
Earmuff weight: 238 g
Helmet Attachment size: 25 x 25 mm
Product Code: 10251

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