

NEW

Veratti® Cap Mount Earmuff



Veratti[®] Cap Mount Earmuff

- High performance technology utilizes two layers of thick acoustic foam surrounding an additional interior sound block cup layer
- Tough ABS exterior cup shell
- Easily fits on most hard hats
- Soft premium foam seals the generous cup space for deluxe ear comfort

NOISE REDUCTION RATING **25** 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)

Encon® Houston, TX 77041 **31EAR7ECAP**

Federal law prohibits removal of this label prior to purchase LABEL REQUIRED BY US EPA REGULATION 40 CFR part 211 Subpart B

ORDERING INFORMATION

PART #	MODEL	TYPE	NRR	QTY PER CASE	MINIMUM
31EAR7ECAP	Veratti [®]	Cap Mount	25	24	24

Attenuation data - Cap-Mount Position / Datos de atenuación - Cap-Mount Position / Données d'atténuation - Position de montage du capuchon

Frequency Hz / Frecuencia / Fréquence	125	250	500	1000	2000	3150	4000	6300	8000	NRR = 25 dB
Mean (dB) Attenuation / Atenuación / Atténuation (dB)	18.9	20.4	26.7	33.5	37.2	41.9	42.5	43.0	41.1	
Standard Deviation / Desviación / Déviation	3.3	2.5	2.0	2.8	1.8	2.7	2.7	3.0	3.4	

Tested according to ANSI S3.19-1974

Encon®
SAFETY PRODUCTS

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