



FEATURES

- Accurately dispenses one earplug at a time.
- Dispenses earplug directly into hand.
- Durable ABS plastic for tough environments.
- Free-standing or wall-mounted.
- Shields earplugs from wind and rain.

APPLICATION

Ear Plugs dispenser offers convenient access to workers on the move. A simple twist accurately and consistently dispenses one earplug at a time.

Facility Maintenance, Grinding, Electrical, Machine Operations, Sanding.

Welding, Demolition, Painting, Blasting, Assembly, Cleaning

ERP CODES



STANDARDS



S3.19-1974, EPA Regulation, EN 352-2-2002

ATTENUATION DATA

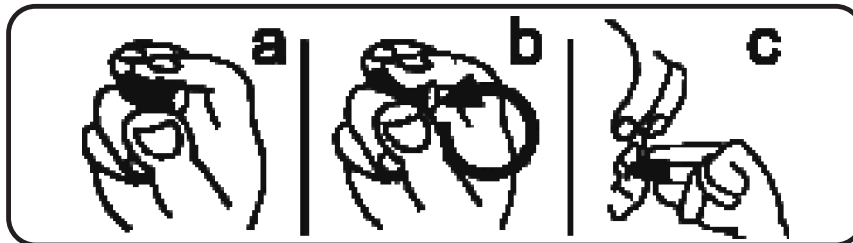
All Measurements made in accordance with EN352-2:2002

Frequency (Hz)	125	250	500	1000	2000	4000	8000
Mean Attenuation	38.1	37.9	39.6	37.7	37.3	48.4	45.9
Standard Deviation	4.9	6.3	6.5	4.2	3.5	5.1	4.5
APV - Value	33.2	31.6	33.1	33.5	33.8	43.3	41.4

SNR : 37 dB H : 36dB M : 34dB L : 33dB

FITTING / REMOVAL

Roll to a small crease free cylinder. Insert into ear canal and hold until plug expands. Remove the ear plug slow and with a twisting motion to gradually break the seal.



PACKAGING

UNIT	STANDARD	PACKING PER PKT	PACKING PER CTN	ORIGIN	NET WEIGHT / CARTON (KG.)	GROSS WEIGHT /CARTON (KG.)	CARTON DIMENSION (CMS.)	CBM PER CTN
Piece	EN CAT 1	1 Piece	25 PIECES	CHINA	_____	8.13	S - 16.33 M - 16.8 L - 17.5 XL - 18.0 2XL - 18.7 3XL - 19.4 4XL - 20.38	0.1217