



Catch basin prevents Ear Plugs from falling to ground

## Dispenser for Ear Plug 01 Ref. EP 300

- ▶ Light weight Plastic Dispenser
- ▶ Used as a table top unit.
- ▶ Allows easy access to the user.
- ▶ Can contain 300 pairs at a time and be easily refilled.
- ▶ Dispense ear plug by a simple ear plug from falling to ground.



## EP 03 (CC)

### Packing for Disposable Foam Ear Plugs EP 01/02

- ▶ 1 pair / zipper polybag x 200 pairs.
- ▶ 10,000 pairs/ carton or duplex paper.
- ▶ Also available in Dispenser carton of 200 pairs.

### Packing for Reusable Ear Plugs EP 03/04

- ▶ 1 pair / zipper polybag x 200 pairs.
- ▶ 10,000 pairs/ carton or duplex paper.
- ▶ Also available in convenient carrying case EP 03 (CC)/ EP 04 (CC).

**It is important to use suitable hearing protectors to safeguard against overexposure to Noise.**

### Permissible Noise Exposures as per OSHA 29 CFR 1910.95

Sound level (Decibel: dB)	Duration in hours
90	8
92	6
95	4
97	3
100	2
102	1 ½
105	1
110	½
115	¼ or less

### The Table below gives the average decibel levels in some of the common industrial and work areas :-

Noise Source	Average Decibel Level: dB
Jet take-off (at distance of 25 meters)	150
Aircraft carrier deck	140
Thunderclap, chain saw. Oxygen torch (121 dB).	120
Steel mill, auto horn at 1 meter. Turbo-fan aircraft at takeoff power at 200 ft (118 dB). Riveting machine (110 dB)	110
Power mower (96 dB); Newspaper press (97 dB).	90
Average factory, milling machine (85 dB)	80
Conversation in restaurant, office, background music	60
Conversation at home.	50
Whisper, rustling leaves	20