Hearing Protection

958

As with all PPE items it is about selecting the correct product for the hazard.

So first you need to identify the hazard.

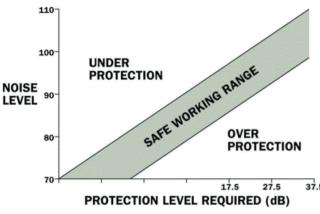
In this case it is the noise level. However it is not just about how noisy it is. It is about how long the workers are exposed to those noise levels.



Noise level exposure limits

It is not only how loud the noise is but how long workers are exposed that needs to be taken into consideration.

Noise level dB	Max. exposure
•	per 24 hours
140	NO EXPOSURE
127	1 second
124	3 seconds
118	14 seconds
112	56 seconds
109	112 seconds
103	7.5 minutes
100	15 minutes
97	30 minutes
91	2 hours
88	4 hours
95	8 hours



Now you know the risk it is about selecting the correct product to bring the worker into the safe working range.

Under protection WILL result in wearers damaging their hearing.

Over protection could result in wearers being put at risk by not hearing communications, a moving vehicle or even the fire alarm.

The safe working range is between 70 to 75 dB.





Ear Plug Dispenser

Durable design. Simple and easy to refill. Clear plastic lid enables at-a-glance assessment of contents. Free standing or wall mountable.

Height: 330mm. Width: 340mm. Diameter: 230mm.



Order Code	Price/1
TFF-958	THB
-1740K	NA



Disposable Ear Plugs

Disposable ear plugs for comfortable hearing without impairing normal communication. Tapered design makes fitting easier and helps



-1640K

200pr

Detectable Reusable Ear Plugs

Easy to fit and comfortable to wear for effective hearing protection. Ideal for the food manufacturing industry where blue is classified as a



SITESAFE Ear Defenders

With flexible reinforced plastic headbands ABS cups and PVC cushions. Conform with



 Type
 Order Code SSF-958
 Price/1 THB

 General
 -4040K
 227.00

50 Years of Keeping Industry Working

2079.00

799

Corded