

# Ear Plugs Information Sheet

## Product Data

**Shelf Life:** These ear plugs are single use, discard after use and ensure the plugs are not accessible to children.

## Important Information

SkilledBuild is committed to development and supply of quality products and may substitute or change product branding or specification or technical data without notice. Always check for latest information.

All information provided is based on practical tests & published data and is intended to guide a competent DIY user or contractor in the typical use of products for minor works but is without guarantee. If a failure of the works will be costly to repair or hazardous then design & execution must be undertaken by competent persons. Further advice should be sort from a suitably qualified advisor. Skilled Build may be able to answer simple product enquiries.

Since application and working and user competence is beyond our control, no liability of the supplier can be derived from the contents of information sheets or other general information provided. Any statements made beyond the contents of SkilledBuild's website or product labels must be confirmed in writing by the supplier.

## Description

Conforms to EN ISO 4869-2 HML Value: H=36 M=34 L=33

EN ISO 4869-2 SNR-Value: SNR 37dB

## Directions for use:

- Roll the ear plugs between the fingers to soften and expel air.



- Carefully place into the ear canal. To help open the ear canal reach over your head with one hand and pull the ear upward to open the canal.



- Hold in place until ear plug has expanded to fit and sealed the ear canal.



- These ear plugs are single use, discard after use to ensure the plugs are not accessible to children.

## Warning:

- Improper fit of this device will reduce its effectiveness to reduce noise levels.
- Follow the instructions above for proper fit.
- Ear plugs can be recommended for protection against the harmful effects of impulsive noise. The Standard Noise Reduction (SNR) is based on the attenuation of continuous noise and may not be an accurate indicator of the protection attainable against impulsive noise such as gunfire. Constant or repetitive exposure to impulsive noise may lead to serious injury, temporary or permanent deafness.
- These ear plugs, whilst designed to protect ears from injury, do not provide unlimited protection.

Frequency HZ	125	250	500	1000	2000	4000	8000
Mean Attenuation (dB)	38.1	37.9	39.6	37.7	37.3	48.4	45.9
Standard Deviation (dB)	4.9	6.3	6.5	4.2	3.5	5.1	4.5
Assumed Protection Value (dB)	33.2	31.6	33.1	33.5	33.8	43.3	41.4
Tested according to EN352-1:2002							