

DP1000 Series Disposable Uncorded Earplugs

NRR 32dB // SNR 38dB

Disposable uncorded earplugs

Soft foam earplugs gently expand and self adjust to all size ear canals

PART NO.

DP1000 ● ●

PYDP1000* ● ●

PYDP100BN* ● ●

PYDP100PC* ● ●

*Pyramex retail packaged product

STANDARDS

Meets ANSI S3.19-1974

GENERAL SPECIFICATIONS

Reusable: No

Metal Detectable: No

Plug Material: Polyurethane foam

Plug Color: Hi-vis orange

Plug Dimension: 2.6 x 1.2 cm

Plug shape: Tapered

SIZE

One size fits most

PACKAGING

DP1000 - Sold Individually | 200 per box | 10 boxes per case

PYDP1000 - Sold in pack of 5 | 50 per box | 200 boxes per case

PYDP100BN - 100 per bin | 3 bins per box | 6 boxes per case

PYDP100PC - Sold by dozen | 1 per box | 18 boxes per case

PRODUCT GUIDELINES

The level of noise entering a person's ear, when hearing protection is worn as directed is closely approximated by the difference between the A-weighted environmental level and the NRR.

Example: 1. The environmental noise level at the ear is 92 dB(A).

2. The NRR is 26 decibels (dB).

3. The level of noise entering the ear is approximately equal to 60 dB(A).

CAUTION: For noise environments dominated by frequencies below 500 Hz, the C-weighted environmental noise level should be used.

Improper fit of this device will reduce its effectiveness in attenuating noise. Plugs should be inserted with a gentle rocking; twisting motion while opposite hand is opening ear canal by pulling the top of ear. Although hearing protectors can be recommended for protection against the harmful effects of impulse noise, the Noise Reduction Rating (NRR) is based on the attenuation noise and may not be an accurate indicator of the protection attainable against impulsive noise, such as gunfire.



DP1000



PYDP1000



PYDP100PC



PYDP100BN

There's more to see at
PYRAMEXSAFETY.COM
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i All hearing protection meets ANSI S3.19 standards (●). Some options meet European (CE EN-352:2002) (●) standards. For more information visit our website or contact your sales representative.