

Earplugs **XPand™**

Available in CORDED & UNCORDED

RETRO
BIG
NRR
STYLE



SOFT & TAPERED = Comfort

You just can't get any better when it comes to comfort. **XPand™** earplugs fit the ear canal more effectively and snugly to provide an extremely impressive 32dB of sound blasting protection. And being manufactured from PU material, value is paramount. Not bad for this little guy! Big on Performance. Small on Price.

Free samples. Visit our website at www.canasafe.com

Designed To Stay In, Not Back Out

Studies show that one of the main causes of earplug "back-out" is incorrect insertion. When plugs are rolled down, there is often not enough delay in the expansion process to allow it to be inserted correctly, therefore causing "Back-Out". XPand earplugs are manufactured from Slow Recovery PU, allowing ample time to correctly insert the plug **before** expansion.

Earplugs XPand

Shaped for Comfort.

This innovative tapered design has proven to fit a wide range of earcanal sizes and shapes. Once rolled down, the foam core can be inserted deeply within the canal to form an effective low-pressure seal. The traditional shape, combined with the ultra-softness of XPand foam, helps provide all day comfort.

Tested to comply - NRR 32 dB.

XPand are not just another choice of roll-down earplugs. They are the best choice for high attenuation environments. In fact, the combination of tapered design and slow recovery XPand foam provides a performance popping 32db of NRR. None are Simpler. None are better. Buy XPand.

Attenuation Data

Frequency	125	250	500	1000	2000	3150	4000	6300	8000	NRR
MEAN	37.3	40.8	43.1	41.6	40.7	45.6	46.2	49.4	48.3	32 dB
STD. DEV	5.9	5.3	5.0	4.8	2.8	4.2	4.2	4.4	4.5	

How to Order

XPand earplugs are available corded and uncorded. Coded product dispenser box contains 100 pairs in polybag. Uncoded product dispenser box contains 200 pairs in polybag.

Product Code	Product Description	UPC	Unit/Box	Box Wt. (lbs./kg)	Box Dimension (WxLxH - mm/inch)	Box/Case	Case Wt. (lbs./kg)	Case Dimension (WxLxH - mm/inch)
15000	XPand	716328150005	200	1.1 / 0.50	140 x 140 x 240 / 5.5 x 5.5 x 9.4	10	13.2 / 6.0	727 x 297 x 261 / 28.6 x 11.7 x 10.3
15001	XPand Corded	716328150012	100	1.0 / 0.42	130 x 130 x 180 / 5.1 x 5.1 x 7	10	11.5 / 5.2	678 x 282 x 385 / 26.7 x 11.1 x 15.2



ANSI S3.19 - 1974 Soft Polyurethane Foam Tapered Type

**NOISE
REDUCTION
RATING**

32
Decibels
(When used as directed)

THE RANGE OF NOISE REDUCTION RATINGS FOR EXISTING HEARING PROTECTORS IS APPROXIMATELY 0 TO 30 (HIGHER NUMBERS DENOTE GREATER EFFECTIVENESS)

CanaSafe Industries
Toronto, Canada

Model: XPand

Federal law prohibits
removal of this label
prior to purchase



LABEL REQUIRED BY
U.S. EPA, REGULATION
40 CFR Part 211
Subpart B

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