

Honeywell
HOWARD
LEIGHT



**Howard Leight™
TrustFit™ Pod**

push-in foam earplug

Trust in Your Fit

Trust in your fit.

EASE

The Howard Leight signature soft foam with dimpled tip collapses to be easily and gently pushed into the ear without the need to roll-down; helping to reduce hygiene concerns and time-consuming insertion.



Patent pending.

COMFORT

The ergonomically contoured paddle fits naturally between the finger and thumb, with lightweight work gloves, or without. Its flexible stem material gently pushes the dimpled foam into the narrowing ear canal to rest comfortably during the work day.



HEAR. FOREVER.



TRUSTWORTHY

The TrustFit Pod earplug design was developed using the Howard Leight VeriPRO® earplug fit-test system to reliably measure fit consistency.



Wear Confidence

Research shows that half of all industrial workers experience progressive, long-term hearing loss – in part because many workers struggle to fit their earplugs for proper hearing protection. That's why push-in earplugs are designed with an ergonomic stem and dimpled foam tip. So they're easy to fully insert and remove without picking up dirt from workers' fingers, and comfortable to wear during the work day.

Don't just give your workers earplugs. Give them confidence – with TrustFit Pod push-in foam earplugs.



CARE AND USE

TrustFit Pod push-in foam earplugs can be reused. The foam earplugs should be cleaned between each use and prior to re-insertion. Soiled earplugs should be wiped clean with a moist cloth. Do not use solutions, disinfectants, or chemicals as they may degrade the foam. Replace earplugs every 5 days, or if foam tip is not soft and pliable, if it is damaged or detached from stem.

INFORMATION

PRODUCT AND ORDER INFORMATION		
PART NUMBER	DESCRIPTION	PACKAGING
10 345 21	TrustFit Pod, corded push-in foam earplug	Poly-bagged earplugs, 100 pair per box, 1000 pair per case
10 345 22	TrustFit Pod, uncorded push-in foam earplug	Poly-bagged earplugs, 100 pair per box, 1000 pair per case

SNR VALUE 36 DB							
ATTENUATION							
Frequency (Hz)	125	250	500	1000	2000	4000	8000
Mean Attenuation (dB)	37.4	33.5	37.3	37.7	38.0	37.4	43.3
Standard Deviation (dB)	4.2	3.9	4.5	4.2	3.6	3.6	3.5
Assumed Protection (dB)	33.2	29.7	32.8	33.5	34.3	33.8	39.9

Tested according to EN 352-2:2002
H = 35 dB M = 33 dB L = 32 dB

For more information

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