

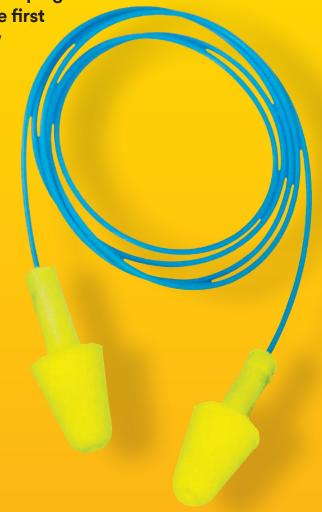
Hearing protection simplified.

Introducing the 3M™ E-A-R™ Flexible Fit HA Earplug the first fully washable foam earplug and the first earplug with an attenuation rating for a new

one-hand insertion method.

Breakthrough innovations in hearing protection don't happen every day. That's why we're excited to introduce the 3M[™] E-A-R[™] Flexible Fit Earplug.

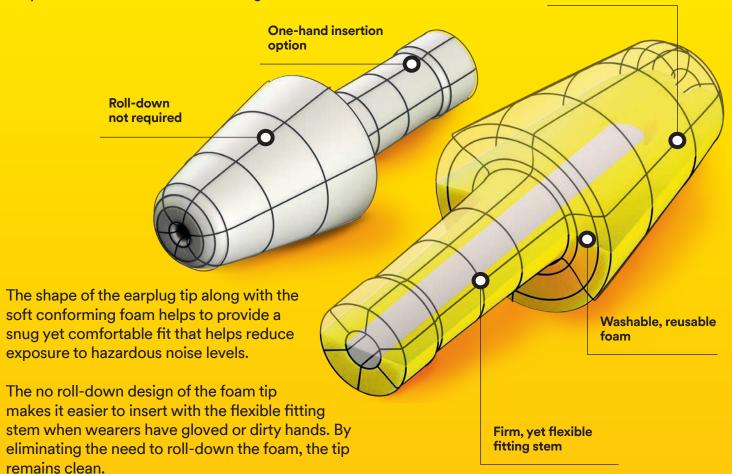
It's the first washable foam earplug that offers two distinctive attenuation ratings, dependent on one-hand or two-hand fitting method with SNR 30 dB and 35 dB respectively.*



First washable foam.

The 3M[™] E-A-R[™] Flexible Fit Earplug has a patented foam formulation which makes the earplug fully washable and reusable for up to two weeks. The soft foam tip and flexible foam-covered fitting stem allows easy insertion into the ear canal using one or two hands.

Durable foam-encapsulated design



3M[™] E-A-R[™] Flexible Fit Earplugs are fit-testable with the 3M[™] E-A-Rfit[™] Dual-Ear Validation System.*

Product I.D.	3M I.D.	SAP I.D.	Description	
328-1000	70-0717-3228-6	7100212747	3M™ E-A-R™ Flexible Fit Earplug HA 328-1000, CE approved, uncorded, pillow pack, 400 pair per case	
328-1001	70-0717-3229-4	7100212752	3M™ E-A-R™ Flexible Fit Earplug HA 328-1001, CE approved, corded, pillow pack, 500 pair per case	
393-2026-50	70-0717-3269-0	7100216953	3M™ E-A-R™ Flexible Fit Probed Test Plugs, 393-2026-50, 50 pair per case	



3M Personal Safety Division

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Always read and follow User Instructions.

Please recycle. Printed in the UK. © 3M 2020. All rights reserved. 3M, E-A-R, and all other trademarks used herein or hereon. *3M strongly recommends fit testing of hearing protectors. Research suggests that many users will receive less noise reduction than indicated by the SNR due to variation in hearing protector fit, fitting skill and motivation of the user. Refer to your applicable regulations for guidance on how to adjust label values and estimate attenuation. In addition, 3M™ E-A-Rfit™ Dual-Ear Validation System can support your fit testing needs for improved wear and compliance.

Single number rating (SNR) 30 dB with one-hand insertion and 35 dB with two-hand insertion