

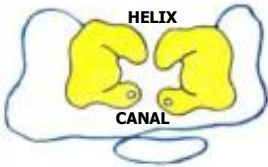
OPERATING INSTRUCTIONS

PROTECTHEAR® VENTED

Operating Instructions **MUST** be followed carefully. Failure to do so will severely impair the protection provided by the earplugs, which should be worn at all times in noisy surroundings.

INSTRUCTIONS FOR PROPER FITTING

1. THESE ARE YOUR PERSONALLY MOULDED EARPLUGS. RIGHT EARPLUG HAS A RED DOT, LEFT IS NOT MARKED



2. TO FIT LEFT EARPLUG USE CLEAN HANDS & HOLD EARPLUG WITH INDEX FINGER & THUMB WITH FLAT SIDE FACING AWAY FROM THE EAR.



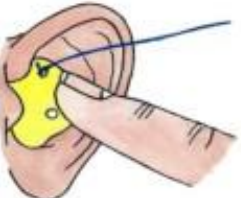
3. PLACE EARPLUG CANAL INTO EAR CANAL & GENTLY TWIST BACKWARDS UNTIL THE EARPLUG SLIDES COMFORTABLY INTO EAR



4. PLACE EARPLUG HELIX INTO THE HELIX OF THE EAR.



5. TO ENSURE CORRECT FIT PUSH GENTLY ON FLAT AREA TO SEAT EARPLUG INTO BOWL OF EAR. REPEAT FOR RIGHT EAR.



6. TO REMOVE EARPLUG USE CLEAN HANDS & WITH INDEX FINGER PRESS ON BACK OF EARFLAP TO LIFT EARPLUG AWAY FROM EAR BOWL.



7. SLIDE INDEX FINGER BEHIND EARPLUG & GRIP THE FRONT OF EARPLUG WITH THUMB.



8. CAREFULLY REMOVE EARPLUG WITH INDEX FINGER & THUMB BY GENTLY TWISTING FORWARDS.



NEVER PULL ON CORD TO REMOVE EARPLUG

REMEMBER Practise makes perfect!

These earplugs should not be used where there is a risk that the connecting cord could be caught up during use. Noise induced hearing loss is avoidable follow these instructions and use your ProtectHear® earplugs correctly.

CARE - Earplugs should be regularly inspected for serviceability. Use mild soapy water and paper towel to remove dust and wax from the ear tip. Any build up of wax in the earplug canal should be removed by squeezing tip between thumb and index finger then wipe off wax with paper towel. ProtectHear® earplugs should be kept in the pouch provided when not in use. This product may be adversely affected by certain chemical substances. Further information should be sought from the manufacturer.

WARRANTY - At Source OX Ltd warrants the quality and manufacture of ProtectHear® Earplugs for 12 months. We reserve the right to question damage as a result of misuse. This does not affect your statutory rights under Consumer Law.

Tested by Salford University School of Acoustics
To BS EN 352-2 : 1993 - Report No. HP/01/27

Frequency (Hz)	63	125	250	500	1K	2K	4K	8K
Mean Attenuation	24.3	25.6	25.4	26.7	27.2	35.4	40.8	38.4
Standard Deviation	5.5	4.8	2.5	4.1	2.9	2.6	4.6	5.1
Assumed Protection	18.8	20.7	23.0	22.6	24.3	32.7	36.2	33.2

H = 31 M = 25 L = 24 SNR = 29

Certificate No. 965, Certified by :
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Personally Moulded Vented
Re-Usable Earplugs
Tested to EN 352-2:1993

Amended
15.10.14

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