

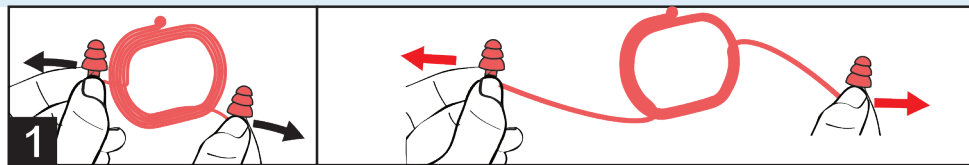


RE-USABLE EARPLUG WITH SAFETY CORD.

SNR: 31dB

Std = Standard Deviation APV = Assumed Protection Value H = High frequency attenuation value M = Medium frequency attenuation value L = Low frequency attenuation value Tested according to EN352-2	Dome diameter range: 8-12mm								H:31dB M:29dB L:28dB				
	f/Hz	63	125	250	500	1000	2000	4000	8000				
	Mean (dB)	33,6	30,5	32,9	33,4	32,2	35,7	40,1	45,9				
	StD (dB)	4,5	3,8	4,3	4,7	5,2	6,2	5,6	4,8				
	APV (dB)	29,1	26,7	28,6	28,7	27	29,5	34,5	41,4				

INSTRUCTIONS:



PULL TO UNCOIL

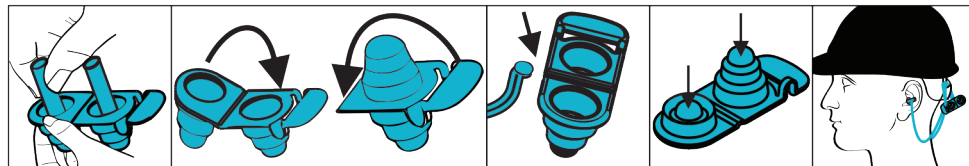


LIFT EARLOBE & INSERT

CHECK FOR CORRECT FIT

CLEAN USING MILD SOAP AND WATER

RETURN USED PLUXONE FOR RECYCLING



GRIP STEM & HOLDER TO REMOVE OR REPLACE EARPLUGS

CLOSE HOLDER WHEN NOT IN USE

TWIST OFF HOLDER IF PREFERRED

HOLDER CAN BE COLLAPSED

LOOP CORD THROUGH CLASP GAP



NO. 1 FOR COST, COMFORT, SAFETY & HYGIENE

HEARING MATTERS



LOWER COSTS



LOWEST UNIT COST, CAN LAST LONGER EASY & FAST CLEANING

BETTER COMFORT



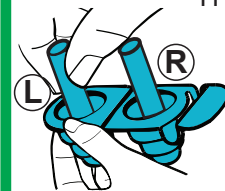
SOFT EARPIECES SOFT FLEXIBLE CORD

BETTER SAFETY & HYGIENE



HYGIENIC DESIGN

SINGLE FLEXIBLE PART SMOOTH & NO GAPS EASY TO CLEAN AND DRY.



HYGIENIC HOLDER:

EARPIECES NOT STORED WITH CORD. NO CROSS CONTAMINATION. FLEXIBLE, EASY TO CLEAN & DRY



FOOD SAFETY PERSONAL HYGIENE

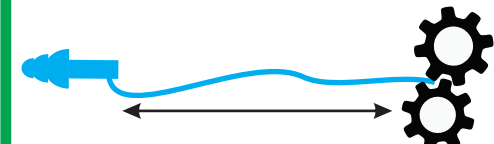


NO DISCONNECTING IF PULLED



FOOD SAFETY LASTS LONGER

SAFETY CORD YIELDS IF CAUGHT UP



PERSONAL SAFETY SAFE TO USE @ MACHINES

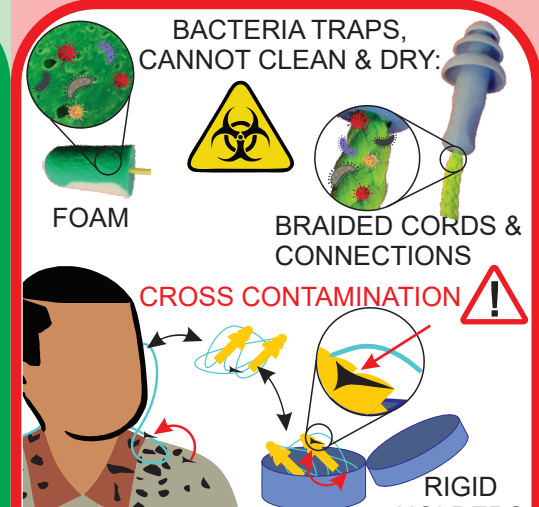
Old technology corded earplugs



EXPENSIVE OLD TECH FALLS APART PREMATURELY CLEANING NIGHTMARE



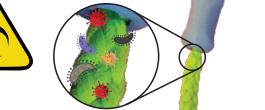
HARD / TOO BIG EARPLUGS SOME CORDS ARE HARD



BACTERIA TRAPS, CANNOT CLEAN & DRY:

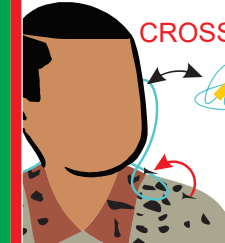


FOAM



BRAIDED CORDS & CONNECTIONS

CROSS CONTAMINATION

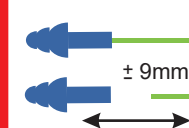


RIGID HOLDERS



FOOD SAFETY RISK PERSONAL HEALTH RISK

DISCONNECTS IF PULLED +9mm

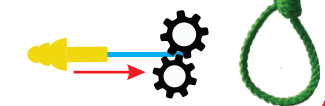


FOREIGN OBJECT RISK AT FOOD PLANTS

BRAIDED AND EXTRUDED CORDS DOES NOT YIELD IF CAUGHT UP.



LETHAL RISK



DO NOT USE @ MACHINES