



SCHALLWERK

Schallwerk Strong+L/Schallwerk Strong+S



Schallwerk Strong+L/Schallwerk Strong+S (Reusable earplug with filter)

- Material: Silicon plugs; PC filter
- Color: Transparent, black, blue
- Big Size: 7/11 mm
Small Size: 7/10 mm
- Non allergic to skin
- Declaration of Conformity can be found in:
www.schallwerk.eu

CE 2834

EN352-2: 2002 (EU) 2016/425



Silicon earplugs with unique membrane technology plus valve system; They are soft, comfortable to fit the ear canal. They are designed to reduce noise evenly to maintain the full spectrum of sound while protecting hearing. Enjoy concerts, clubs, festivals, raves or other loud events at lower volume without sacrificing on sound quality. Pink color for women, Black and blue color for men, invisible color for unisex or work.

Insertion:

1. Before inserting the earplugs, make sure they are clean.
2. Hold the end of the earplug between your thumb and index finger.
3. To ease insertion, use your available hand to reach over your head and gently pull the top of the ear outward and upward. This will straighten the ear canal to easily and effectively fit in the earplug.
4. Gently push and twist the earplug until it seals comfortably in the ear canal. DO NOT over insert the earplug and ensure the tab of the earplug is protruding enough for you to easily remove the plug after use.
5. When inserting, use your thumb to apply enough pressure so that the earplug moves slowly into the ear.

Removal:

1. To remove, gently take hold of the end of the earplug with the thumb and index finger and slowly pull the earplug out of the ear.
2. It is advisable to clean the earplugs after use with a damp cloth before storing them in the protective case.
3. Earplugs can be stored in the case which provided by the manufacturer before and after use.

Remember! This should not be a painful procedure. Take care when inserting and removing the earplugs and contact a medical professional if you have any medical problems with your ears. The effectiveness of the earplugs depends on a number of factors including the size and shape of the user's ears, and noise levels in which the earplugs are used.

Warning:

- 1) The ear-plugs are fitted, adjusted and maintained in accordance with the manufacturer's instructions.
- 2) The ear-plugs are worn at all times in noisy surroundings.
- 3) The ear-plugs are marked re-usable, they are regularly inspected for serviceability.
- 4) This product maybe adversely affected by certain chemical substance. Further information should be sought from the manufacturer.

Keep away from infants and small children. This product is non-toxic but may interfere with breathing if caught in windpipe, or if cord is wrapped around neck, which could lead to serious injury or death. Improper fitting or disregard of the above recommendation will reduce effectiveness and could result in hearing loss or injury. Never let the ear plug beyond 55°C.

Cleaning:

The earplugs are reusable and should be inspected regularly for serviceability. Keep earplugs in a cold dry place after using them. Wash earplugs with neutral soap and lukewarm water to clean and disinfect. Dry earplugs before inserting them in the ear. Use earplugs between -20°C and 35°C. Stop wearing the earplugs if there are signs of damage or wear, replace the damaged parts to extend the lifetime of the product. New eartips are available at www.schallwerk.eu

MINIMUM SOUND ATTENUATION
SNR=24dB H=26dB M=20dB L=18dB

Sound attenuation

Frequency [Hz]	Sound attenuation [dB]	Standard deviation [dB]	APV [dB]
125	22.9	5.4	17.6
250	20.5	4.8	15.7
500	22.3	5.5	16.7
1000	24.0	5.1	18.9
2000	31.3	4.9	26.5
4000	36.1	5.4	30.7
8000	42.5	5.7	36.7

Test Laboratory: Michael & Associates, Inc
Address: 2766W.College Ave Suite 1 , State college, PA 16801, USA
Testing date: 7/22/19-9/5/19

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Certification Notified Body:

CCQS Services Limited

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