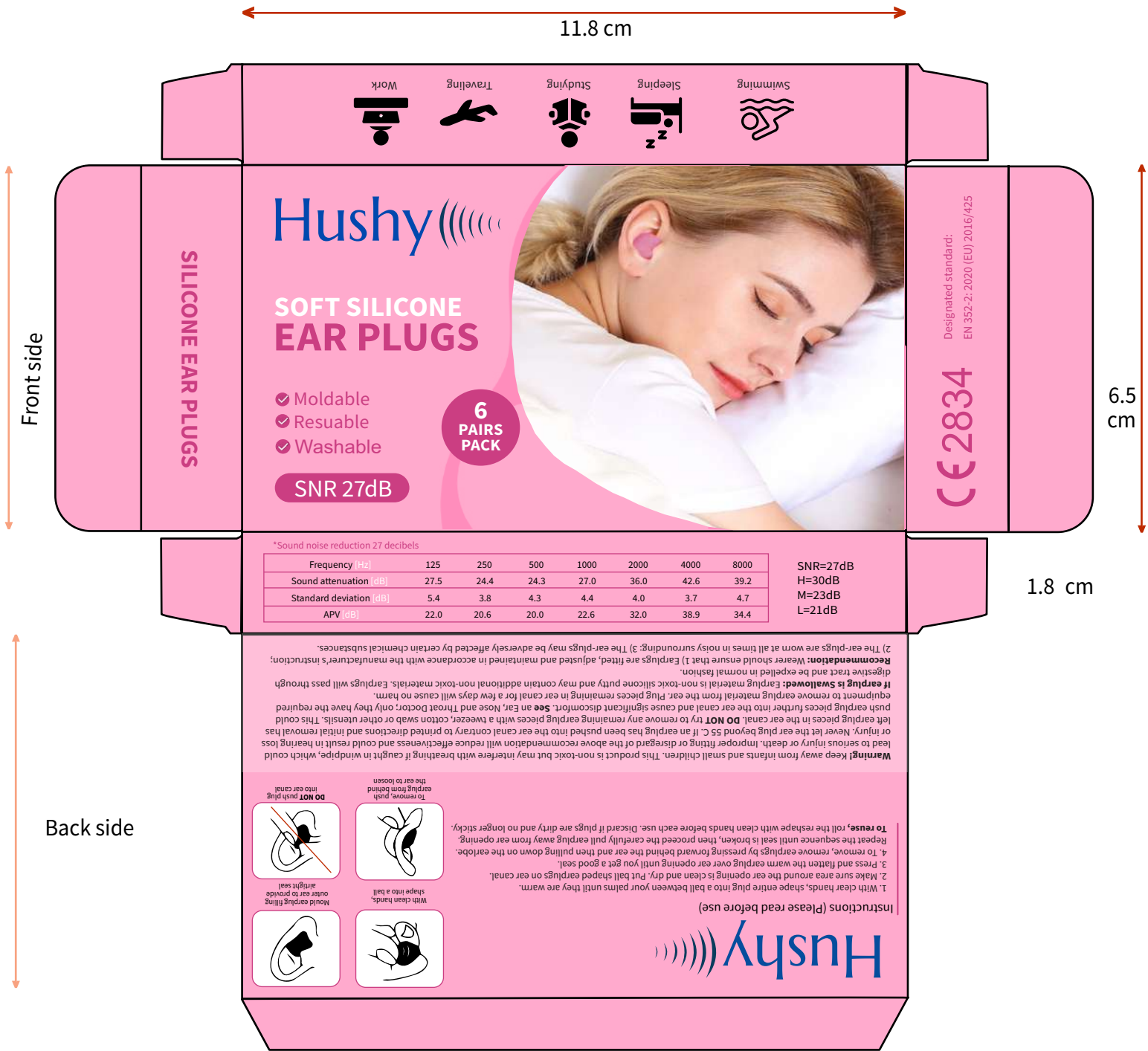




Front side

Back side

11.8 cm

6.5 cm

1.8 cm

Hushy

SOFT SILICONE
EAR PLUGS

- ✓ Moldable
- ✓ Resuable
- ✓ Washable

SNR 27dB

6
PAIRS
PACK



Designated standard:
EN 352-2: 2020 (EU) 2016/425

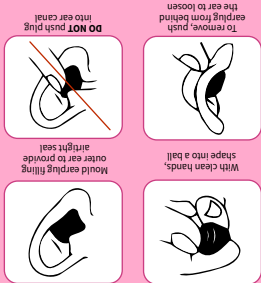
CE 2834

*Sound noise reduction 27 decibels

Frequency [Hz]	125	250	500	1000	2000	4000	8000
Sound attenuation [dB]	27.5	24.4	24.3	27.0	36.0	42.6	39.2
Standard deviation [dB]	5.4	3.8	4.3	4.4	4.0	3.7	4.7
APV [dB]	22.0	20.6	20.0	22.6	32.0	38.9	34.4

SNR=27dB
H=30dB
M=23dB
L=21dB

Warning! Keep away from infants and small children. This product is non-toxic but may interfere with breathing if caught in windpipe, 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. If an earplug has been pushed into the ear canal contrary to printed directions and initial removal has left earplug pieces in the ear canal, **DO NOT** try to remove any remaining earplug pieces with a tweezer, cotton swab or other utensils. This could push earplug pieces further into the ear canal and cause significant discomfort. **See** an Ear, Nose and Throat Doctor; only they have the required equipment to remove earplug material from the ear. Plug pieces remaining in ear canal for a few days will cause no harm. **If earplug is swallowed:** Earplug material is non-toxic silicone putty and may contain additional non-toxic materials. Earplugs will pass through digestive tract and be expelled in normal fashion. **Recommendation:** Wearer should ensure that 1) Earplugs 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 may be adversely affected by certain chemical substances.

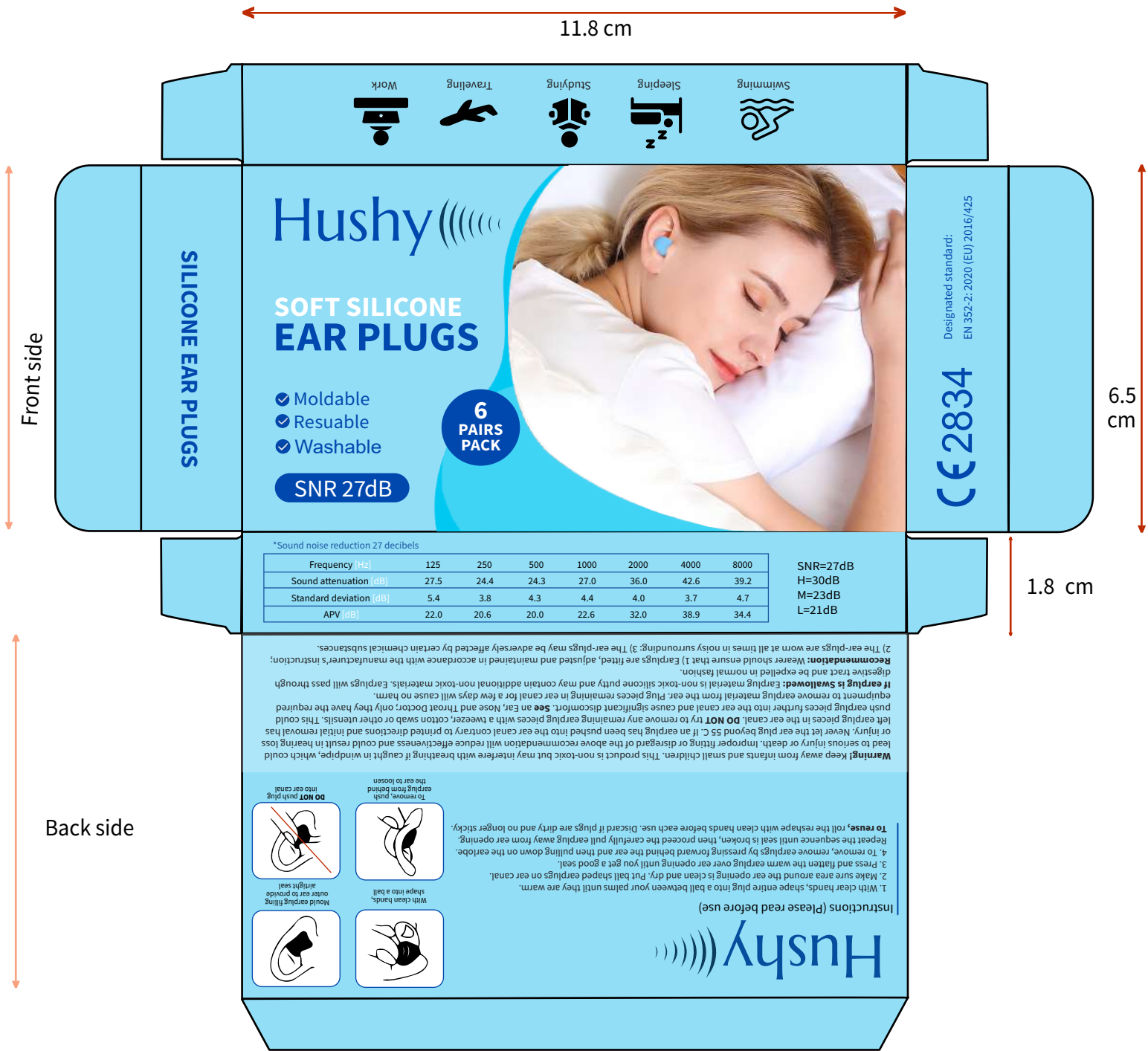


- Instructions (Please read before use)**
1. With clean hands, shape entire plug into a ball between your palms until they are warm.
 2. Make sure area around the ear opening is clean and dry. Put ball shaped earplugs on ear canal.
 3. Press and flatten the warm earplug over ear opening until you get a good seal.
 4. To remove, remove earplugs by pressing forward behind the ear and then pulling down on the earlobe. Repeat the sequence until seal is broken, then proceed the carefully pull earplug away from ear opening.
 5. To reuse, roll the reshape with clean hands before each use. Discard if plugs are dirty and no longer sticky.

Hushy

11.8

11.8x6.5x1.8



Front side

Back side

11.8

11.8x6.5x1.8

Superior Comfort & Durability



Eco-Friendly Reusable Silicone Ear Plugs



Soft material,
gentle on the ears



Lightweight.
Comfortable for Extended Wear



Safe, Allergy-Free,
Worry-Free Wear



Durable, Easy-to-Clean,
Reusable



Functional & Stylish
Multiple Colors & Sizes

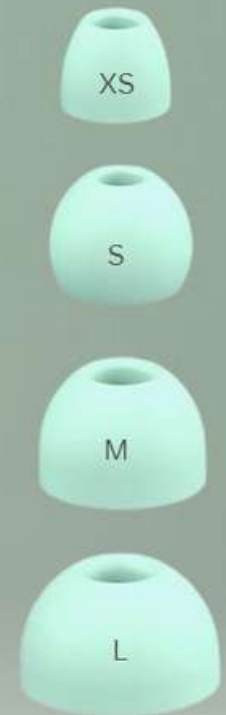
Stylish Design



4 tip sizes

(XS,S,M,L)

Stylish Design



4 tip sizes

(XS,S,M,L)

Sleep Earplugs

Made to Fit. Built to Silence.



Ergonomic design



27 dB High Noise reduction



Earplugs with water resistance



Easy to use anywhere

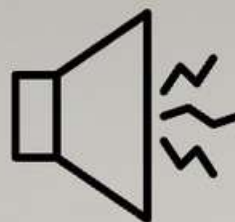
AVAILABLE COLORS



Block the Noise, Tailored for all ears



Made from premium
quality silicone



27 DB High Noise Reduction



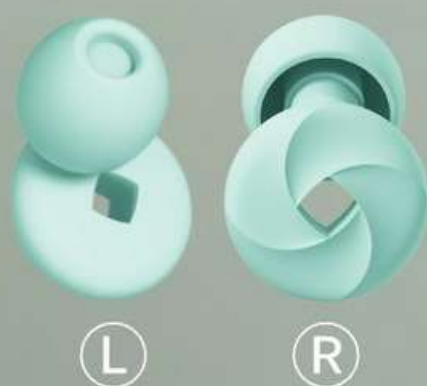
Cutting-Edge Memory
Foam Comfort



Multiple Indoor & Outdoor Uses
- Motorcycling, Sleep, Travel & More

Soft Oval Tips for All-Day Comfort

Naturally Shaped for Your Ears



Left & Right Specific for a Customized Fit

Advanced Noise Reduction Technology

Comfort You'll Feel, Quiet You'll Love.



33dB

Next-Gen Comfort for Your Ears

Soft silicone earplugs provide effective noise reduction and stay comfortable, even with continuous wear.

Replaceable ear tips

Ergonomic structure body



Silicone ring

Why Choose Ear plugs ?

Better Sleep

Filter out night-time noises and heavy snoring to sleep faster and longer.

Deeper Focus

Get in the zone and the maximize productivity with powerful noise reduction.

Calmer Travel

Tune out stressful or distracting noises to arrive refreshed.

Motorcycles

Ride in Comfort – Filter out wind and engine noise for a smoother, more focused ride.

Study

Sharper Focus – Block distractions and stay in the zone for deeper, more productive study sessions.

