



THE BEST RESPIRATORY CARE



INTRODUCTION OF
**NOSK NASAL FILTER
& CALM BREATH**

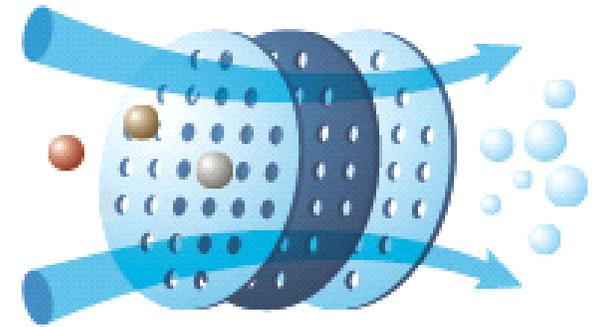
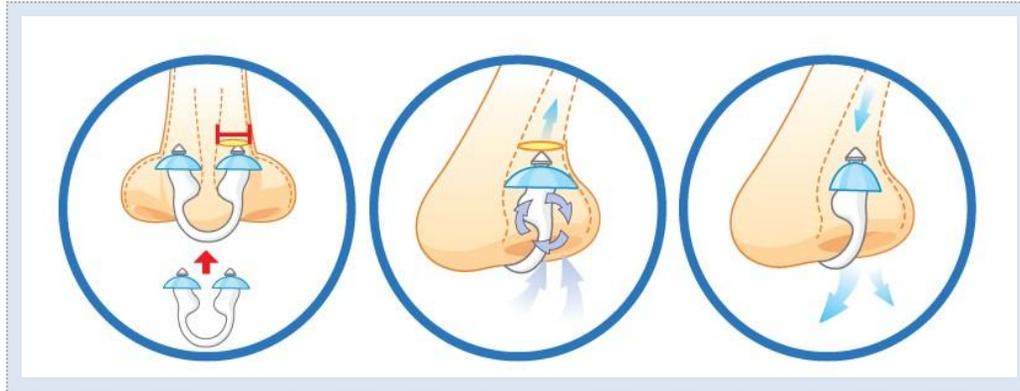
Dream Air



➤ **Personal Air Filtration At Industrial Sites**

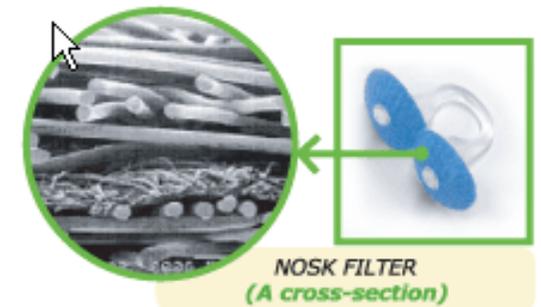
- Effective for allergy and rhinitis patients by blocking allergens, pollen, dust mites
- Using NOSK, nasal filter as a personal protective equipment at industrial site with hot working environment
- 100% blocking of the coke and iron ore dust
- Registered with USFDA as OTC product and classified by CE as a medical device class 1
- Filtering out hazardous substances such as ultrafine particle, smog, air pollution, fine dust and yellow sand improving the quality of air that you breathe

2. FUNCTION

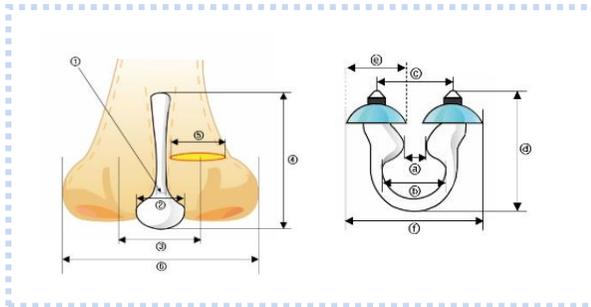


3 Layered Filter

- Filtering out 96.3% of ultrafine particles of PM2.5
- Discreet invisible design
- Easy to breathe through, comfortable, simple to use
- Drug free protection
- Glasses fogging free
- Can be worn with the make up



3. CORE PATENT



➤ Support Natural Nasal Function by Ergonomic Design

- Supporting function of nostril hair and nasal mucosa
- Hemispheric figure of filter
- Plastic strip holds NOSK securely in place



➤ Easy Breathing by Optimized Hemispheric Filter

- Filter area expansion during inhalation
- Filter area reduction during exhalation
- Filtering process : Breathing air flows vortex circulation against nasal wall and finally passes into nasal cavity

4. How NOSK Works

➤ SIMPLE TO USE

- Simply insert NOSK into the nasal cavities



➤ WHERE TO USE

- At industrial site with hot working environment and severe industrial dust
- In heavily air polluted indoor, dusty, smoky areas
- At construction sites and in a factory
- For allergy, dust, rhinitis sufferer



5. SMS Micro Filter



FILTERING EFFICIENCY

1 μ m : 96.1%

2.5 μ m : 96.3%

Dust of Iron Ore & Coke 10 μ m : 100%

FILTERS ULTRAFINE PARTICLE, IRON ORE DUST, COKES DUST, ALLERGENS, DUST MITES, SMOG, YELLOW DUST & MORE

IN THE FIELD OF :

Military construction sites, factory, coal mine, dockyard, power plant, steel mill, dusty and smoky areas, animal farm, wood, steel, aluminum, foundry, ceramic, laboratory and more



6. PACKAGES



2PC-PACK



5PC-PACK



10PC-PACK

Snoring is the vibration of respiratory structures and the resulting sound due to obstructed air movement during breathing while sleeping.

In some cases, the sound may be soft, but in most cases, it can be loud and unpleasant.

Snoring during sleep maybe a sign, or first alarm, of obstructive sleep apnea.

Researchers say that snoring is a factor of sleep deprivation.

Generally, **snoring** is the result of the relaxation of the uvula and soft palate. These tissues can relax enough to partially block the airway, resulting in irregular airflow and vibrations.

Snoring can be attributed to one or more of the following:

- Throat weakness, causing the throat to close during sleep.
- Mispositioned jaw, often caused by tension in the muscles.
- Obesity that has caused fat to gather in and around the throat.
- Obstruction in the nasal passageway.
- Obstructive sleep apnea.
- Sleep deprivation.
- Relaxants such as alcohol or other drugs relaxing throat muscles.
- Sleeping on one's back, which may result in the tongue dropping to the back of the mouth.

7. CALM BREATH



- A Scientifically designed device to stop snoring by maximizing airflow through the nasal passage. Results may vary.
- The devices' unique one-size-fits-all design allows users maximum comfort.
Two size options are available: for men and for women
- FDA registered as a medical device.



Expected Effects of Calm Breath

when you ...



SLEEP – Improves respiration while sleeping



EXERCISE – Maximizes airflow while exercising



STUDY – Enhances concentration while studying



➤ How To Use

- Gently place the cylinder bodies of the device into nostrils by pressing the clip
- Gently push the device into nose as far as it can go comfortably
- Adjust the position if necessary
- Slight pressure may occur at first but will lessen within a couple of days
- After use, wash with soapy water and let dry to maintain quality and ensure cleanliness
- For maximum benefit, put on the device 10-15 min before you sleep and remove it once you awake
- For best result, continue using this device for at least 30 days



* Material: Polyolefin Elastomer (POE)



THANK YOU