SleepWeaver. SleepWeaver.

SleepWeaver.



- The entire portion of the mask that contacts the skin is made of cloth
- The cloth mask forms a balloon that conforms to the patient's face
- No rigid plastic clips, frames, or buckles
- The cloth "breathes" and doesn't feel sticky
- No mask marks on the face in the morning
- Lightweight and flexible
- Cloth is more comfortable to wear than plastic

QUIET

- Due to the design of the SleepWeaver® there is no jet of air with exhalation. Venting is through a series of small pinholes
- Smooth air flow path minimizes noise from air turbulence in the mask

COMFORT

- Good seal with no pressure points
- No chance of creating a pressure sore at the bridge of the nose
- Nothing inside the nose to cause mucosal irritation
- Cloth material contains no silicone, no latex and is non-allergenic
- Small, lightweight, and easy to fit
- Sleep on either side or on your back
- · Cleaned by hand or in the washing machine
- · Easy to store or to pack for travel
- Wear glasses, read or watch TV while wearing the mask



SleepWeaver.

PROBLEMS SOLVED

This Revolutionary, Soft, All Cloth, Nasal Mask overcomes the 5 worst problems that sleep apnea patients experience with conventional nasal, full face, and pillow-type CPAP interfaces.

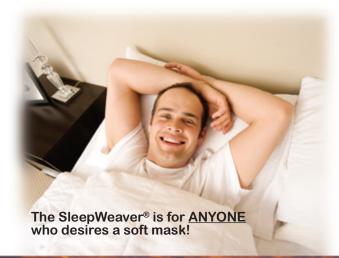
Many sleep apnea patients discontinue their CPAP therapy because their CPAP mask causes discomfort, irritation and sleep interruption due to:

- Air leakage
- Pressure from headgear
- Limited sleep positions
- Skin irritation
- Noise

Comfortably continue your therapy and get the deep and restorative sleep you need with SleepWeaver®.

The SleepWeaver® is not a specialty mask for some, it is for all CPAP users who desire the Softest CPAP Mask Available!

CMS Codes • A7034 Mask • A7035 Headgear



HOW IT WORKS

The SleepWeaver® achieves a good seal and quiet operation using the properties of a balloon. When a balloon is inflated, all points inside the balloon are at the same pressure. This air pressure pushes the wall of the balloon until the tension in the wall of the balloon or something outside the balloon pushes back.



Below are just a few of the numerous advantages this method provides:

- No additional pressure is required to hold the mask on the patient's face
- No need for excess tension in the straps
- No localized pressure points that can create pressure sores
- The seal formed by the soft cloth conforms to the patients individual facial features allowing for the best seal possible
- The mask will also operate properly with minimal risk of being dislodged when pressed against a pillow, offering the patient more sleeping position options

DISCOVER WHY

Discover why so many Obstructive Sleep Apnea patients are switching from those uncomfortable, hard plastic masks to enjoy the soft, quiet, and comfortable SleepWeaver Soft Cloth CPAP Mask.



CAMOUFLAGE • LEOPARD PINK • BEIGE • BLUE













