

The facial seal is the single most important factor in protecting your lungs. If a mask doesn't seal to the face and remain sealed, the simple fact is that the wearer is NOT fully protected. Particles in and around the nose after wearing any mask indicates the seal around the edges of the mask has failed, allowing particles into your breathing zone.

## SoftSeal® Masks: The Seal is the Difference

The SoftSeal line of masks with their unique, patented 360° soft silicone seal is our premium mask line.

### What makes SoftSeal masks better

SoftSeal masks are specifically designed to seal to the face, remain sealed and be comfortable to wear for extended periods. Here's how:

#### SILICONE SEAL

- The 360° silicone seal molds to the face, maintaining the seal even while speaking or moving.
- As you inhale, the thin, feathered edge of the silicone seal tightens to your face.
- Molded-in adjustable nose clip can be shaped to your nose and won't peel off.

#### PERSONALIZED FIT FOR A TIGHT SEAL

- Up to four sizes (product line specific) ensure a personalized fit and tight seal.
- While most masks use staples that can leak, SoftSeal's 4-point, wide head straps are molded into the silicone face seal to help prevent leakage.
- Dual straps above and below the ears provide sealing forces in two directions.
- Tensioning clips in each head strap enable manual adjustment for an even better fit.

#### COMFORT

- No itchy material against your skin.
- CoolTech™ Valve reduces heat and moisture in the mask.
- SoftSeal's no-fog design keeps goggles and glasses fog-free.

## MightyMask® NIOSH N95 Respirators

MightyMask 3D Respirators are N95 certified and provide a higher quality and lower cost than other N95 masks on the market.

## MightyMask® Disposable Masks

MightyMask Disposable masks are made from 3-ply surgical-grade materials.

