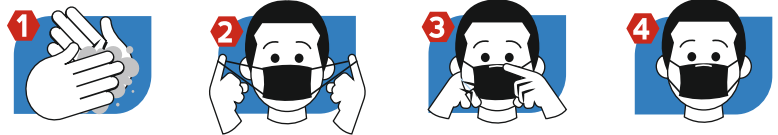




'A part of your daily life'

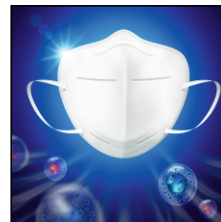


Six Layers Protection  
for you and  
your family



**Bacterial Filtration Efficiency (BFE) and BFE >95% for 3.0 µm**

The Bacterial Filtration Efficiency (BFE) test is performed on filtration materials and face masks. **Uflex N95 Mask have superior BFE >95% for 3.0 µm**



**Particle Filtration Efficiency (PFE) and PFE >95% for 0.3 µm**

The Particle Filtration Efficiency (PFE) test evaluates the non-viable particle retention or filtration efficiency of filter media at sub-micron levels. **Uflex N95 Mask have good PFE >95% for 0.3 µm.**



**Good Resistance against Splashes**

The Splash Resistance test challenges face masks with synthetic blood directed at high velocity at the center of the mask. **Uflex N95 Mask have greater Resistance against splashes.**



**Good Resistance against PM 2.5**

The term particulate matter 2.5 (PM2.5), refers to tiny particles or droplets in the air that are two and one half microns or less in width. **Uflex N95 Mask have very good Resistance against PM 2.5.**



**Super and Easy Breathability**

N95 masks have slightly stricter requirements for pressure drop while inhaling which should help with breathability. **Uflex N95 Mask have excellent breathability.**



AATMA-NIRBHAR  
**BHARAT**