

Fiddler's Elbow MASK

Fit and washing instructions

The two most important things to know about any face mask are the efficiency of the filtration material and proper fit of the mask. Our mask is made with the best filtration available to the consumer market. Go to [FiddlersElbow.com](https://www.fiddlerselbow.com) for technical and test data. The fit is now up to you.

How to adjust mask for best fit

Put on the mask and bend the nose bridge fairly tight around nose and press ends of the bridge against your cheeks. The tighter the fit, the better.

Next adjust the ear loops. You want the elastic snug to keep the mask tight against your face but not so tight it becomes uncomfortable on the back of your ears. Start by holding the silicone tensioning button* with one hand and pull the bottom tubular elastic snug, then pull the top tubular elastic snug. You may have to do this a couple of times to get the fit just right. Repeat on your other ear.

Use a clip to tie the ear loops behind your head if you need extra tension or if you want to relieve pressure on your ears.

Washing instructions

Wash by hand or in a washing machine with Woolite or a scent free mild detergent in warm water. If using a washing machine, use a gentle cycle. Air dry only. The mask can be washed at least four times without affecting its filtration capabilities. Mask does not need washing daily. It is meant to wear multiple times before washing.

Disclaimer- Not suitable for dusty environments. Intended for general use. Not a medical device, not an occupational mask. Some people may find our mask too restrictive to wear during vigorous exercise.



*Silicone Tensioning Button



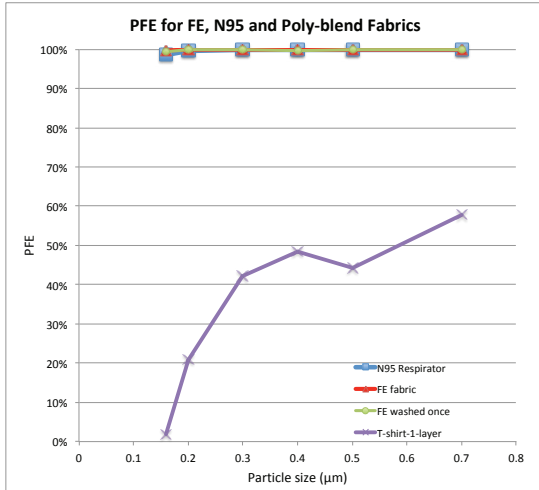


FEATURES

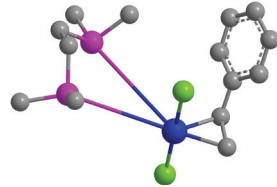
- Excellent filtration, captures sub-micron particles
- Great respirator - like fit and fully adjustable
- Washable [not dependent on factory electrostatic charge]
- Does not compete with medical devices for N95 material
- Made in USA

PARTICLE FILTRATION EFFICIENCY

Filter	Particle Size (μm)						Tot	Flow Resist. (mm H ₂ O)
	0.16	0.2	0.3	0.4	0.5	0.7		
N95 Respirator	98.5%	99.6%	99.9%	100.0%	100.0%	100.0%	99.3%	6.0
FE fabric	99.7%	99.9%	100.0%	100.0%	100.0%	100.0%	99.9%	20
FE washed once	99.3%	99.8%	99.9%	99.7%	100.0%	100.0%	99.6%	20
T-shirt-1-layer	1.8%	20.9%	42.2%	48.5%	44.2%	57.9%	17.2%	2.0



Laboratory Testing by



BURETEA SCIENTIFIC

Manufactured by

Fiddler's Elbow
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