

BE YOUR OWN INSPECTOR

You have to MS or MSAI (total protective mask) issued to you so you'll have protection for your face, eyes, and respiratory tract in case of a CBR (Chemical, Biological, Radiological) attack.

Your mask won't be worth a dollar's worth if you don't keep it in top-notch working condition at all times.

To double you ought to give your mask an inspection from time to time. Because there's some stuff in your mind as to what defects to look for—here's a rundown.



STRAP—Inspect to check where it's dirty, bent or broken due to either being able to be used by dry rot, holes, tears, and glue, influence when broken, or how dirty, greasy.



THE BUCKLE—Inspect buckle metal parts, metal, steel, damaged, holes, referred to chemical.



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FACEPIECE



PROTECTIVE ON THE MASK



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FOG LIFTERS

Best running around in a fog when you've donned your protective (gas) mask?

Maybe you're not here using your MS and don't get on the front of your mask. It's easy to see. Might be a good idea to clean the fog lifter before you use your gas mask. What all you have

to do is to use your fingertips and motion the inside of your fingers. Next, rub the seal around the mask and rub. I don't mean the silicon grease.

Once the cloth doesn't do the job, get a new one—no washing your old one.

When you get your mask clean and dry, spread the cloth on a surface that's not too hot. The cloth gets dry before you put it back in the case or it'll melt out the bottom.

