

Carlo GIANSANTI Copper Breathing Mask

http://www.keelynet.com 07/02/07

\$12 Copper Mask from Inventor

The copper mesh is fully integrated into the mouth of the mask. The use of copper as a filter for breathing can alleviate illness from airborne pathogens by eliminating or diminishing in strength and form these harmful pathogens. By breathing through the mask made of copper many important facts happen: The person who breaths through it inhales energy by inhaling this energy the lungs will clear of any bacteria. The mask will eliminate any type of breathing problems, asthma and reinforce the lungs to the smallest capillaries, including any type of Influenza, Birth flu, T.B, and may help people with AIDS to gain strength to fight this sickness. The blood loaded with energy will help to fix any internal organs and in the process will burn fat cells in the process of fixing and reinforcing the muscles in the different parts of the body. Breathing through the mask can help eliminate children obesity. I have been testing this mask with hundreds of people in the last 10 years and have had excellent results for what I just mentioned above. People who have been using it eliminated their asthma problems, lost weight and didn't get sick for years from any type of Influenza. / Additional Notes taken from the video - Carlos is now 70 years old, stronger than he was when he was 30. Copper eliminates any type of mental sickness, Alzheimers, Parkinsons, strokes, Avian Flu, Tuberculosis and gives vitality to the whole system. Just breathing the copper will produce the results. 10 years ago he was dying. Would fall asleep when he drove. When he placed copper on his head (looks like copper chore girl scubber stretched out to make a mesh net) and he felt good. Made a mask and slept while breathing through it. Carlos says he no longer needs glasses, can see like an eagle now. For 4 years now he hasn't gotten sick. Doctor told him he would die 4 years ago and he is alive and healthy thanks to breathing copper. Where to buy / As you can see, this is eminently easy to do for yourself. Any grocery store of decent size will have these COPPER CHOREBOYS and your hardware store should be able to custom order copper mesh if they don't have it in stock. Or you can buy on the internet. He makes a lot of claims for this and it doesn't appear it would do any harm to try it out. If you do try it, please email me your results and I'll post it to the Interact discussion list and possibly also on this page.





http://carlocopper.blogspot.com/#!

Young man slowly coming out of 3 years coma. breathing copper its energy gives strength to all organ and help restart them. After 4 months breathing copper looks at ...

http://twitter.com/carlocopper

carlo giansanti @ carlocopper. 79 years young. haven't seen doctor in 15 years except for check ups. Breathing copper clears lungs from any bacteria that enters the body.

https://www.youtube.com/watch?v=Ez2YAj9Jp10 Carlo Copper is Back as the Copperman!

https://www.youtube.com/watch?v=HC7l5K-tVeO American Inventor: Mad Man Carlo Giansanti

https://www.youtube.com/watch?v=kkDAEa6AQck
American Inventor - Carlo Giansanti

https://www.youtube.com/watch?v=MTyatImo7pU
copper mask, www.carlocopper.com

US6266824 Head shield

An electromagnetic shielding apparatus for covering and protecting the head of a user from EMF radiation which may be worn by itself or discretely beneath other head gear. A head covering is fabricated from a conductive, non-magnetizable material such as copper, bronze, brass or the like which may be drawn and shaped into a web or mesh material. The resulting shield is lightweight, air permeable and supple enough to be worn beneath other head gear.

FIELD OF INVENTION

The invention relates to electromagnetic shielding for the head and particularly to a head shield which may be worn alone or in conjunction with other head gear. Specifically, the invention relates to a head shield fabricated from a light-weight metal mesh or web material having openings to permit air permeability.

BACKGROUND OF THE INVENTION

Living tissues of plants and animals depend on electrochemical potentials for many of their normal functions. Charged species such as sodium, potassium and calcium ions are nearly omnipresent throughout mammalian bodies and participate in or facilitate numerous important chemical reactions. Disruption of or interference with these reactions may occur due to chemical imbalances caused by environmental factors including the presence of electromagnetic radiation (EMR) sources, such as power lines, electrical equipment and the like. Recently, EMR sources have been implicated in the development of brain tumors, cancer, headaches, malaise, short-term memory loss and childhood leukemia. Both static electric and magnetic fields (collectively, EMF) as well as radiofrequency (RF) radiation have been implicated in these conditions and diseases. Unfortunately, with modern society's increasing reliance on electrical devices such as refrigerators, alarm clocks, microwave ovens, cellular phones, computers and the like, exposure to EMFs has become more consistent and unavoidable.

Notwithstanding efforts by numerous western nations and Japan to regulate exposure by their people to EMFs as well as regulatory efforts adopted by several states in the U.S., there is disagreement as to the significance of the role EMFs play in the development of disease, notably cancer, in humans. A peer-reviewed report appearing in the British journal The Lancet in December 1999 concluded that there was no link between electromagnetic radiation and childhood cancer in clear conflict with a report by James Clark and David Derbyshire in the Jul. 16, 1998 edition of the Daily Mail that indicated studies conducted by British researches found the use of mobile phones could "disrupt parts of the brain in charge of memory and learning" and could "cause a rise in blood pressure and may harm pregnant women." What is not in dispute is that humans in developed nations are exposed to EMFs as part of the modern environment and that the range of effects due to such exposure is not fully understood. Arguably, reduction or elimination of such exposure in the absence of clear understanding is to be desired. To this end, several attempts have been made in the prior art to reduce exposure by humans to various radiation sources. For example, U.S. Pat. No. 5,570,476, issued Nov. 5, 1996 to B. B. Olive discloses a cap of metallized fabric to protect the wearer from an electromagnetic field. U.S. Pat. No. 5,621,188, issued Apr. 15, 1997 to S. C. Lee et al. discloses an electromagnetic shielding medium which can be used on the head. The shielding medium can be composed of any highly conductive metal, such as copper, and is fabricated as a plurality of geometrically shaped objects (spheres) held in contact with each other in a generally hexagonal array. U.S. Pat. No. 5,038,047 issued Aug. 6, 1991 to S. S. Still discloses a hood to protect the head from radiation exposure. U.S. Pat. No. 5,022,099, issued Jun. 11, 1991 to C. A. Walton shows a solid helmet to protect the head from radiation.

Despite the efforts of the prior art, each of these devices fails to provide EMF shielding which is not only effective at shielding the head but also which is lightweight, thus making economical use of material, simple to manufacture, air permeable and supple enough to be worn comfortably under other head gear such as caps, hats or scarves.

SUMMARY OF THE INVENTION

Accordingly, it is an object of the present invention to provide an electromagnetic shielding apparatus that protects the head of a wearer from EMFs and which may be worn comfortably beneath or in conjunction with other head gear.

A further object of the invention is to provide an electromagnetic shielding apparatus which is lightweight and air-permeable.

A still further object of the invention is to provide an electromagnetic shielding apparatus which is simple to manufacture and makes economical use of material.

Additional objects, advantages and novel features of the invention will be set forth in part of the description which follows, and in part will become apparent to those skilled in the art upon examination of the following specification or may be learned by practice of the invention.

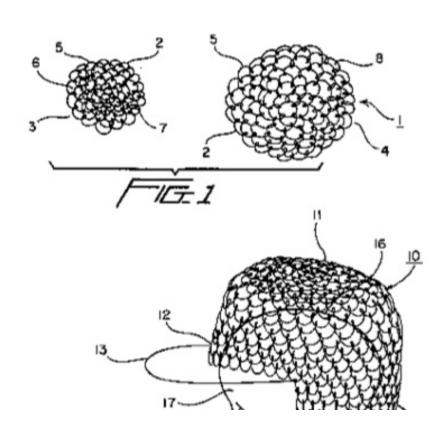
BRIEF DESCRIPTION OF THE DRAWINGS

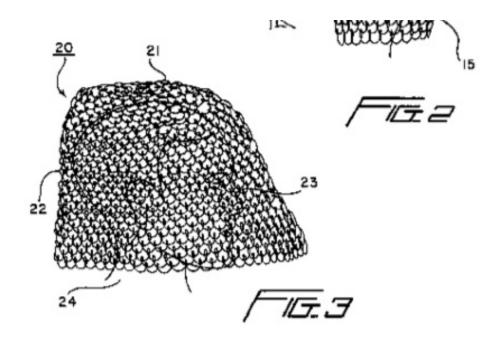
The present invention will be better understood with reference to the appended drawing sheets, wherein:

FIG. 1 is a top view of two electromagnetic shielding apparatuses of the instant invention demonstrating different coiling pitches for beanie-configured embodiments.

FIG. 2 is an environmental side view of another embodiment of the electromagnetic shielding apparatus of the instant invention suitable for insertion into a cap.

FIG. 3 is an environmental side view of another embodiment of the electromagnetic shielding apparatus of the instant invention.





DETAILED DESCRIPTION

The present invention relates to an electromagnetic shielding apparatus 1 for the head. As shown in FIG. 1, the electromagnetic shielding apparatus may comprise a beanie configuration 3, 4 including a basic head covering 2 which is fabricated from a web of coiled and interlocking metal wire 5. Because of its availability, cost and conductivity, copper wire is an ideal material, although any other highly conductive material, including for example, bronze or brass, also would be acceptable. A preferred material is copper wire having a guage size of about 1.0 mm to about 1.0 cm. Importantly, the selected material should not be readily magnetizable in order to avoid inadvertent EMF exposure arising from the shield itself. The beanie configurations 3 and 4 differ in size in order to accommodate different heads but may also differ in construction. For example, the small beanie 3 is made of a heavier gauge copper wire 5 than is the large beanie 4. Moreover, the spaces 6 between the interlocking coils 7 of the smaller beanie 3 are larger that the spaces 8 of the larger beanie 4. Ideally, the pitch of the wire coils should be selected to produce spaces averaging from about 1.0 mm to about 20.0 mm across. Alternatively, the beanies may be fabricated from a metal mesh material. The resulting beanie allows for free air permeability therethrough and is supple enough to conform to the shape of a wearer's head. As configured, the beanie configurations 3, 4 of the electromagnetic shielding apparatus of the instant invention may be worn by themselves or may be worn discretely beneath a yarmulke or similar head gear.

A first alternative embodiment 10 is shown in FIG. 2. As with the preceding embodiment, the electromagnetic shielding apparatus is fabricated as a one-piece structure having a basic head-covering portion 11, a forehead-covering portion 12 and a bill portion 13. The electromagnetic shielding apparatus thus configured may be incorporated into a cap 15, such as a baseball cap. The shielding available to the wearer is extended to include not only the top of the head 16 but also the forehead 17, generally covering the entire brain. It is to be understood that although the electromagnetic shielding apparatus is shown in conjunction with a baseball cap, hats having different configurations such as fedoras or cowboy hats are contemplated to be within the scope of the present invention, the electromagnetic shielding apparatus requiring corresponding configurational changes to conform to differing hat types. Use of lightweight materials such as the interlocking coils or mesh used in the instant invention facilitates the ready modeling of these different configurations.

A second alternative embodiment 20 shown in FIG. 3 comprises a one-piece structure including a basic head-covering portion 21 as well as a depending skirt portion 22 and may be worn to cover the entire face 23 and neck 24 of a user so that the entire head is protected from undesired EMF radiation.