

# STETZERIZER FILTERS

## HIGH FREQUENCY EMF POLLUTION FILTERS

*Removes Irritating RF Pollution from Household Wiring*



Do you suffer from symptoms of electrical sensitivity such as headaches, tiredness, poor short term memory, fatigue, depression, nausea, rashes, irritability, or even chronic fatigue syndrome? High frequency EMF pollution that is carried in wiring has been shown to be the source of electrical sensitivity symptoms for some people. This high frequency EMF pollution is produced by common household items such as electric motors (found in hair dryers, blenders, can openers, etc), loose wires, fluorescent lights, transformers, and especially dimmer switches.



The set of High Frequency EMF Pollution Reducer Filters (HF EMPOR) designed by Dr. Martin Graham, Professor Emeritus at the Electronics Research Laboratory of the University of California, Berkeley, consists of 20 EMF high frequency filters which are simply plugged into ordinary electric outlets, distributed throughout the home or office. These filters will measurably reduce the high frequency EMF pollution in your environment. A number of people have reported immediate relief from electrical sensitivity symptoms with the use of the HF EMPOR.

The filters do not use electricity (but they could reduce your utility bill), nor will they interfere with any computers, TV's. or other appliances. Installation is simple and enables you to a-void expensive electrician service calls. The filters are portable, so you can move them from one site to another. This is NOT a bio-energetic device. Special electronic circuitry simply drains the high frequency pollution out of the wiring system.

This set of 20 will effectively filter an average size home or office. If you have a large home or office, or a large number of EMF high frequency noise producers, you may need additional EMF high frequency noise filters. North American plug style only.

**HF EMPOR: N. America (Cat. #D801-NA) ..... \$579.95 (set of 20)**  
**Individual Filters (Cat. #D802-NA) ..... \$29.95 each**

### 3 Outlet Socket Adapter

Need more room for your high frequency filters or ground cords? This sturdy adapter converts one outlet into 3. Uses standard North American 3-prong outlet. Handles up to 15A safely. (Note: Because of width, you can only fit 2 high frequency filters into this adapter, even though there are 3 sockets). Color/style may vary.



**3 Outlet Socker Adapter (Cat. #D804) ..... \$1.95**



### High Frequency Pollution Meter for Wiring

50/60 Hz electric and magnetic fields are not the only pollution emitted from wiring in buidings. High frequency (KHz and MHz range) signals can be injected from appliances or lighting, or may even enter the wiring through the main power supply. Some people find this high frequency "pollution" very irritating.

Don't just take our word for it. You can now check for this pollution yourself! This special meter can be plugged into your electrical outlets to determine the levels of EMF high frequency

pollution at home or office both before and after using the HF EMPOR. The meter works equally well on standard outlets (2-prong, 3-prong) and GFI outlets. It can also be used with surge suppressors, extension cords, or power strips. The readout gives an indication of how much high frequency noise is in the wiring at the outlet where the meter is located. Extremely easy to use and reliable. Re-usable. Can be used on 50/60 Hz, 110-230 V systems.

**With North American Style Plug (Cat. #D803-NA) ..... \$99.95**  
**With 4 International Plug Adapters (Cat. #D803-EU) ..... \$109.95**

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