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Applicable also on pressure-points and acupuncture-points related to pain.

(As shown on the BBC "Tomorrow's World" programme)

As the name "AmperPlast" suggests the product takes the form of a plaster which should be applied to the skin over the area where the pain is felt. Embedded in the adhesive of the plaster are fragments of metals such as copper, tin and zinc, all of which are harmless to the body.

It is when these metal particles come into contact with the skin that they begin to act like hundreds of batteries producing tiny electrical currents in the skin thereby providing a continuous micro-electrical therapy whilst you are wearing it. Past studies have conclusively shown that small electrical currents do have a beneficial effect on damaged tissues.

The use of "AmperPlast" will assist to reduce or stop the pain, and speed up recovery, in the case of sport and muscular injury, rheumatism, lumbago and bone fractures, etc.

The invention is a brilliant idea due to its simplicity, effectiveness, easy application and use. It does not produce any known side effects and is a perfect alternative to ozone damaging pain relief sprays, thereby making it an ideal product for the future.