

Congratulations on your purchase of a pair of E-Stim Systems Conductive Rubber Straps. The conductive straps offer the best introduction to conductive rubber electro play.

Unipolar Electrodes

The conductive rubber straps are unipolar electrodes, in other words you need two to operate correctly. That's why they are supplied as a pair.

Safety

DO NOT CONNECT ANY ELECTRICAL DEVICE TO ANY LOCATION ABOVE THE WAIST (ACROSS THE ARMS COUNTS AS ABOVE THE WAIST!), BUT ESPECIALLY DO NOT CONNECT ACROSS THE HEART, CHEST, NECK OR HEAD. DO NOT USE IF FITTED WITH A PACEMAKER OR ARE PREGNANT. REMEMBER YOU USE THIS DEVICE AT YOUR OWN RISK. YOU MUST READ AND UNDERSTAND THE USER MANUAL AND ALL OTHER INSTRUCTIONS BEFORE ATTEMPTING OPERATION.

Cleaning

The conductive straps may be cleaned with soap and water, medical grade cleaning wipes or other cleaning materials suitable for medical instruments. Ensure the straps are clean and dry before storage.



Connection

Each conductive strap has a connection block with a 4mm socket in the top. To connect, simply push a 4mm plug size into one socket, and the other plug into the connection block on the other strap. (Not on the same strap). To remove pull the plug (not the wire) and gently twist anticlockwise.

Testing

If you are unsure as to the effect the conductive straps might have, then try them on your hand first. Ensure the straps do not touch each other.

E-Stim Systems

Conductive Rubber Straps



To use

Place the straps on the penis ensuring they do not touch each other, and adjust the size so they are comfortable. The rubber strap goes around the penis, and then tucks into the slot on the connection block. The socket on the top of the connection block can then be twisted to grip the strap. To adjust simply turn the socket to release the strap, adjust and then re-tighten. Connect one plug to one strap and the other to the other strap, (as noted previously). In use the current will then flow between the two straps, stimulating the areas in-between.

Once the straps are fitted and the cable connected, ensure the control box is switched off and the output level control is at minimum, then insert the other end of the connection cable into the control box.

Switch the control box on and slowly increase the output level to provide the desired level of stimulation.

If the subject feels discomfort then reduce the levels.

To remove

Reduce the output levels to minimum, switch off the box and then unplug the cable from the control box.

Do not remove the cables from either the control unit or the electrode whilst in operation as inadvertent electric shocks may be experienced.

Designed and produced in the UK by

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