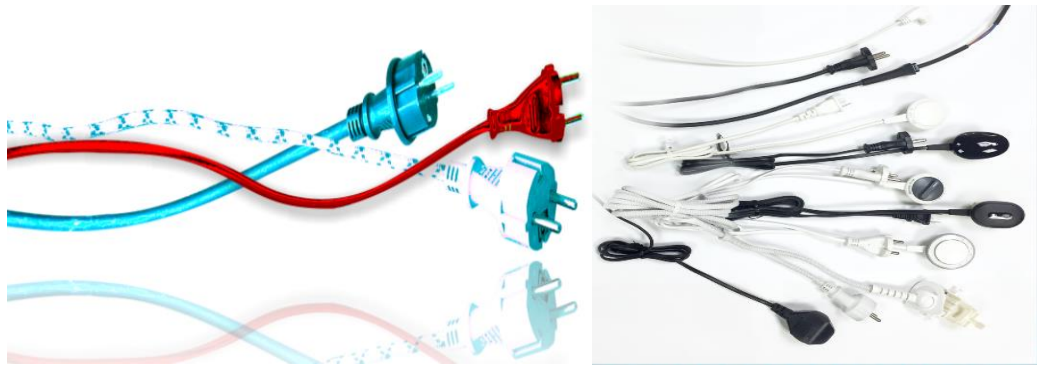


RECOMMENDATIONS TO MAKE A GOOD USE OF ELECTRICAL CONNECTIONS



- When opening the boxes, do not use any means that may affect the contents.
- Never connect a plug to a socket that is not in good working condition.
- Do not use the plug with rated current higher than those indicated on the plug.
- The plug sockets must be suitable for the type of electrical connection used and the rated current.
- If the electrical connection plug is earthed, always use earthed sockets.
- Always keep your hands dry when plugging in, unplugging and connecting, and the the equipment switch or tool to which the electrical connection is attached must always be in the off position.
- If you have crushed or trapped the cable of the electrical connection, do not use the device connected to it.
- If you have deformed or damaged the terminals of the electrical connection, do not use the device connected to it.
- Do not put electrical wires under carpets or across doorways and never use broken or worn cables.
- If the type of cable is not suitable, keep it away from heat, oil, grease or water
- Keep the cables well maintained, avoid twisting or crushing them.
- Unplug unused appliances from the Electric current.
- Do not pull the cable to unplug the connection, pull the insulating part of the plug.
- Do not disconnect or unplug the grounding plugs.

The end-of-life connection.

The connection is usually part of an electrical or electronic device, which at the end of its life must be managed as WEEE.

What is WEEE?

WEEE are waste electrical and electronic equipment, its materials, components, consumables and their component sub-assemblies, from both private households and professional uses.

What are electrical and electronic devices?

INSTRUCCIÓN RECOMMENDATIONS FOR USE OF ELECTRICAL CONNECTIONS

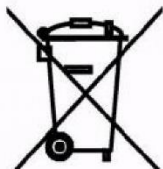


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Those that need an electric current or an electromagnetic field to operate, with a nominal operating voltage of less than 1,000 V in alternating current and 1,500 V in direct current. Also considered as such are the devices necessary to generate, transmit and measure currents and fields.



All electrical and electronic equipment must be marked with the symbol of a crossed-out container to inform consumers that it cannot be disposed of in the garbage but must be collected separately. Therefore, and as part of a household appliance, the connection cannot be thrown away. They will be delivered to the shop where the electronic device was purchased and deposited at the clean point



The connection is composed of a copper interior and a cover, which can be made of PVC, neoprene, textile, silicone.

By means of a separation and recycling process, the materials that make up the connection can be reused and recycled. Cables are a valuable material, especially copper, and almost all cables can be recycled. These materials initiate a new cycle in the same or other industrial processes and minimize the depletion of natural resources. Los materiales de la cubierta pasan a formar parte de otros productos tales como muebles, suelas de zapatos, componentes de los asfaltos de la carretera.

Copper, is a material that has an important advantage over other materials, retains all its properties, regardless of the number of times it is recycled .



It also means significant energy savings in the extraction of mines, which prevents the emission into the atmosphere of 40 million tonnes of CO2 per year..

With the proper management of the different types of waste, and in particular of the connection that is our product, we contribute a grain of sand to:

Recycle the waste generated.

Minimize the consumption of natural resources.

Reduce CO2 emissions to minimize global warming.

