

Harley Benton

Solder Free Patch Cable Kit

Scope of delivery

The kit contains:

- 3 m audio cable for excellent signal flow at low capacity for maximum transparency, set-up: $7 \times 0.15 \text{ mm}^2$ copper conductor, semi-conducting PVC and a braided copper/aluminium shielding
- 10 angled extra slim metal plugs (6.35-mm jack)
- 1 cable cutter
- 1 Phillips screwdriver

User manual

This user manual contains important instructions for the safe operation of the product. Read and follow the safety instructions and all other instructions. Keep the manual for future reference. Make sure that it is available to all those using the product. If you sell the product to another user, be sure that they also receive this manual.

Our products are subject to a process of continuous development. Thus, they are subject to change.

Cutting cable



CAUTION

Risk of cutting

When handling the cable cutter, ensure sufficient distance between your fingers and the cable blade.

1. Determine the required cable length.
 2. Place the cable in the second opening of the cable cutter.
 3. Keep the cable cutter at a precise right angle to the cable.
 4. Turn the cable cutter around the cable five times.
- ⇒ The cable is cut at the intended location.



Connect the plug

1. Ensure that the cut edge of the cable is straight and clean.
 2. Loosen the Phillips screw on the jack plug, but do not unscrew it all the way.
 3. Guide the cable end to the stop (about 10 mm deep) into the jack plug.
 4. Tighten the Phillips screw tight again.
- ⇒ Due to the special design of the plug, the wires and the shielding of the cable are electrically and mechanically sturdily connected with the jack plug.



For the packaging, environmentally friendly materials have been chosen that can be supplied to normal recycling. Ensure that plastic bags, packaging, etc. are properly disposed of.

Do not just dispose of these materials with your normal household waste, but make sure that they are collected for recycling. Please follow the notes and markings on the packaging.