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ABSTRACT

A HAND-HELD CABLE-STRIPPING TOOL

The present invention relates to a hand-held cable-stripping tool used to cut the outer insulation layer of a cable along its circumference and/or along its longitudinal axis. The cable-stripping tool uses two guide-bars to guide the cutting-blade located in between the guide-bars and which can be manually rotated around the central longitudinal axis of the tool to make the cuts as the cable-stripping tool is pressed and moved against the cable by the user.

The cable-stripping tool will ensure that the outer insulation layer of the cable is cut safely and uniformly without damaging the internal wires and insulation of the cable.

For an illustration of the cable-stripping tool, please refer to **FIG.1**.



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