



QDF-888

Impact tool

The QDF installation tool provides fast and reliable installation of wires.

A non-orienting tip allows for rapid alignment with the split cylinder contacts.

As the wire is cut by the split cylinder and not the tool, there is no cutting edge to dull or scissor mechanism to fail.

The QDF impact installation tool is spring loaded and automatically generates the force required for correct wire installation.

It features a built-in wire removal hook for removing terminated wires.

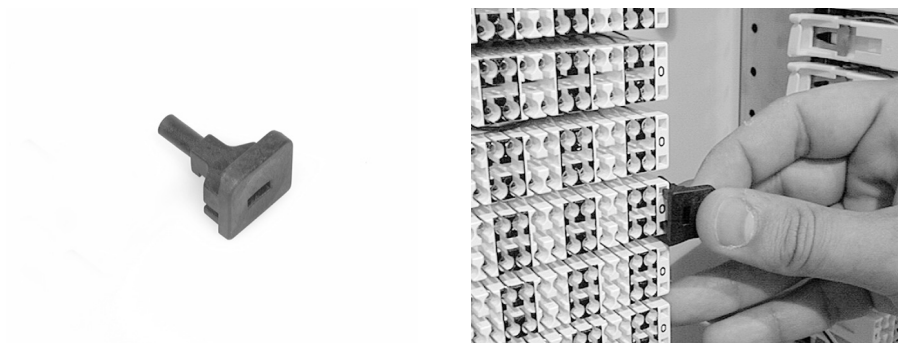
A magazine removal tool for releasing QDF-E magazine from their mounting bracket is also incorporated.

Three lengths are available, depending upon customer requirements.

Disposable installation tools are also available. Two versions exist, each capable of performing a minimum of 40 installations. One type installs one wire at a time, the other can install a pair of wires. They are operated by thumb, or by inserting a screwdriver in the surface slot provided.

When not in use, they have been designed to fit at the end of a QDF-E magazine in the same way as a designation wing. They are thus easily accessible and removable for use and later replacement is equally easy.

These tools are not intended for use during first-time installations, but for subsequent minor operations, such as adding new jumpers. In such situations they are particularly useful as the normal installation tools may not be available and the danger of other, more unsuitable substitute tools, such as screwdrivers, etc. being used is removed.



Ordering information

Description	Product name	Quantity	TCPN
Impact installation tools			
- standard length	QDF-AC-TOOL-888	1	585588-000
- medium length	QDF-AC-TOOL-888M	1	690070-000
- long	QDF-AC-TOOL-888L	1	320762-000
- long for Unisplit	QDF-AC-TOOL-888-USL	1	1731489-1
Integrated insert tool	QDF-AC-TOOL-DW1	100	459824-000
- one cylinder			
- wires of 0.4 to 0.64 mm dia			

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