

SENKO INSERTION / EXTRACTION TOOL

p/n MC04-7000

Senko p/n RMT-203





Patent Pending

WARNING! THIS TOOL SHOULD NOT BE USED ON LIVE ELECTRICAL CIRCUITS. IT IS NOT PROTECTED AGAINST ELECTRICAL SHOCK!

Always use OSHA/ANSI/CE or other industry approved eye protection when using tools. This tool is not to be used for purposes other than intended. Read carefully and understand instructions before using this tool.

RRANTY: RIPLEY warrants its products against defective materials and workmanship for a period of two years from date of shipment from the RIPLEY factory provided the product is utilized in accordance with instructions and specified ratings.

Product Overview

The **MILLER**[®] MC04-7000 tool is an insertion/extraction tool for Senko[®] CS[®] and SN[®] connectorized cables in a high density enterprise or data center application. The jaws are specially sized and formed to securely install or remove connections to transceivers with no interference to adjacent connectors.

Product Features

- Narrow tool form for high density transceiver interface
- Keyed tip of tool will reliably grasp the connectors
- Built in jaw relief for connector boot clearance
- Angled handles for ease of use.

Operating Instructions

1. Unlatch the tool so it fully opens.

2. Gently squeeze the back of the CS^{\otimes} or SN^{\otimes} connector with the MC04 jaws.

3. Insert or extract the cable assembly from the port as desired. The connector will audibly click when correctly inserted.







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