

# LMR<sup>®</sup> Tool Kit

Part Number: TK-195/200/240EZ-HC  
Stock Code: 660-1206



## Introducing a NEW hardcase tool kit

Identifying the proper tools for a job, making sure that you have all of the necessary tools and storing them in such a way that they are quickly accessible, has been a timeless challenge. Especially, when working at a remote job site.

This new hard case tool kit with hard foam cut-outs for LMR-195, 200 and 240 goes a long way towards addressing the challenge. This is the first in a series of hardcase kits which will keep all of the tools required for a specific job all in one place. All it takes is a quick flip of the lid to make sure you have everything you need.

- TK-195/200/240EZ-HC
- For LMR-195, 200 and 240
- X series connectors

## Tools include the following:

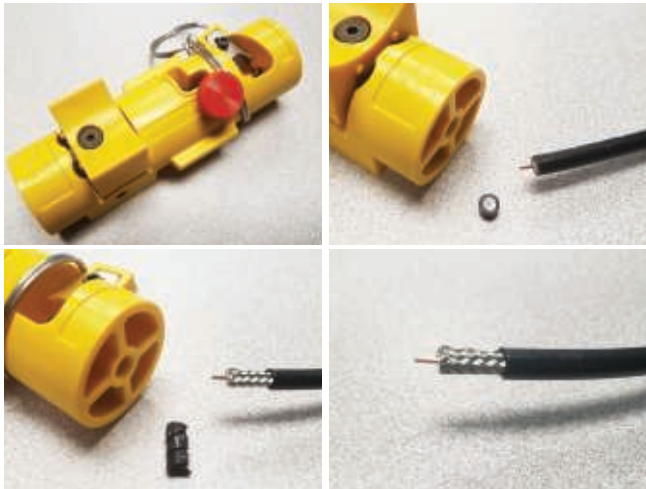
- CT-240/200/195/100 - Crimp tool for LMR-240, LMR-200, LMR-195 and LMR-100 connectors
- CST-195/200 - Prep tool for LMR-195 and LMR-200 connectors
- CST-240A - Prep tool for LMR-240
- CCT-03 - Cable cutting tool for LMR-100 through LMR-600



## CST-195/200

STOCK CODE 3192-102

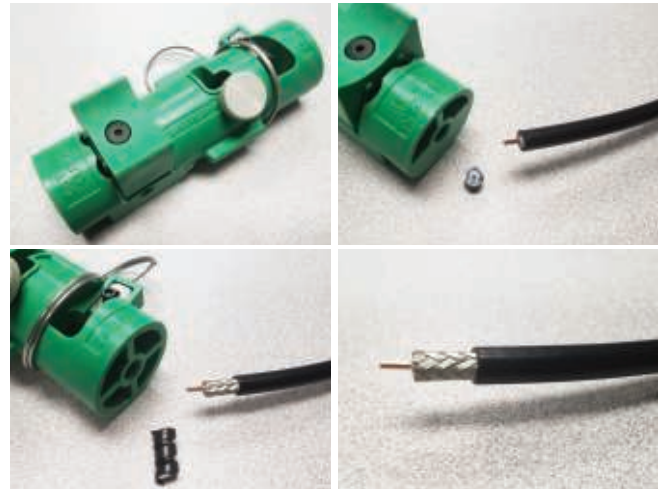
Prep tool for LMR-195 and LMR-200 connectors – tested to over 2000 preps. RB-CST replacement blade package available.



## CST-240A

STOCK CODE 3192-152

Prep tool for LMR-240 – tested to over 2000 preps. RB-CST replacement blade package available.



## CT-240/200/100

STOCK CODE 3192-256

Crimp tool for LMR-240, LMR-200 and LMR-100 connectors – tool has a cam adjustment that can be used to minimize the required crimp force.



Hex Dies include:

- 0.128" hex, 0.213" hex and 0.255" hex.

## CCT-03

STOCK CODE 3192-267

Cable cutting tool for LMR-100 through LMR-600.



- Spin the CCT-03 around the cable letting the spring do the work until the cable snaps. This will provide a clean, square cut, leaving the cable completely round and the center conductor straight and burr free. This blade has been tested to over 2000 cuts.

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