# The New Safety Cable™ Terminator™ Tool From Bergen Cable Technology...

### This tool utilizes the best principals of ergonomic design, user-friendly features, and improved operational durability.

The shorter length of this tool allows the user to get into tight places where access is restricted. The ergonomic design provides a better fit for the operator's hand. The robust construction of the tool and the precise dimensional quality of the tool provides the reliability and repeatability that you are looking for.

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The tool nose can be rotated for the optimum position of each Safety Cable<sup>™</sup> installation. This provides 360° alignment while allowing the tool to stay in a comfortable ergonomic position. The tension that is applied to the Safety Cable<sup>™</sup> is fully adjustable by the user. The cable tension can easily be increased or lessened by turning an adjustment screw in the tension wheel assembly. This feature has been a common request of Terminator Tool<sup>™</sup> users.

The new series of Ergonomic Terminator<sup>TM</sup> Tools will further enhance the efficiency and cost savings that can be realized from the use of Bergen Safety Cable<sup>TM</sup> System as an alternative to lockwire.

**Part Numbers:** BM203 • BM323 BM325 • BM327 Bergen Cable Technology, LLC 343 Kaplan Drive • Fairfield, NJ 07004 • USA Phone 973-276-9596 • Fax 973-276-9566 E-Mail: sales@bergencable.com Website: www.bergencable.com

## Safety Cable<sup>™</sup>



Safety Cable<sup>™</sup> Cable

(part number applies to one cable)

(package contains 50 cables)

Part No.	Nom. Dia.	Nose Length
BM203	.020″	3″
BM323	.032″	3″
BM325	.032″	5″
BM327	.032″	7″

Terminator<sup>™</sup> Tool

(pkg. 1 per box)

#### Safety Cable<sup>™</sup> Kit

(kit consists of one cable and one ferrule) (part number applies to one kit) (package contains 50 kits)

## Accessories



MPT-200A-SC lab model electronic load tester for tension and ferrule pull-off tests



TB-201 torque verification block – for a quickcheck method of correct tool operation TW-150 precision torque wrench

Safety Cable<sup>™</sup> Ferrule

(part number applies to one ferrule) (package contains 50 ferrules)

45-6N cutter/gripper for removing lockwire or safety cable

Most Safety Cable<sup>™</sup> products are available in small quantities from our inventory (200 piece minimum order). Each Safety Cable<sup>™</sup> product is manufactured and packaged to the stringent requirements of SAE AS4536 and AS3509 or AS3510 or AS3511 part specifications.

Choose a length that allows the cable to route through the pattern and then into the tool using the formula: LONGEST PATTERN LENGTH + TOOL NOSE LENGTH + 7'' = CABLE LENGTH

#### SAFETY CABLE<sup>™</sup> KIT; .032″ DIAMETER; 18″, TYPE 321 CRES.

