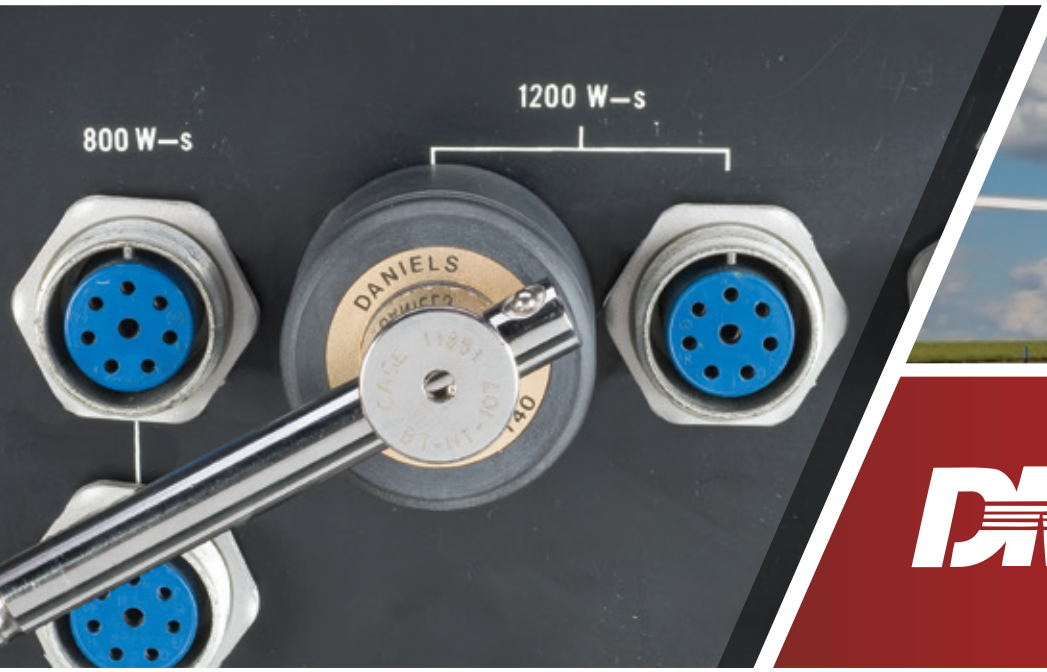
SUPERIOR TOOL KIT SOLUTIONS

Customized for Your Wiring System



DMC® DANIELS MANUFACTURING CORPORATION®

DMC® jam nut sockets are designed to prevent costly connector damage while securing connector sealing rings. Proper torque application is critical when securing jam nut receptacle connectors onto crowded cabinets, panels, or bulkheads. The DMC1358 Series consists of three kits containing jam nut sockets ranging in size from .608" to 3.557". Socket materials include composite, aluminum, and steel materials, allowing users to balance connector protection and durability across applications. Each kit is supplied in a three-drawer steel chest and includes illustrated contents charts to facilitate seamless tooling identification.

TOOLS FOR SUCCESS

- Precision tooling to meet the demands of high reliability electrical systems
- Tools and accessories included for building and repairing wire harnesses
- Built in the U.S.A. with high-quality materials

PACKAGING THAT MAKES SENSE

- Contents Charts for efficient tool control and accountability
- Custom-fitted cases that are both durable and portable

DMC1358 Series

Jam Nut Socket Tool Kits

ACTUAL KIT MAY VARY

407-855-6161

www.dmctools.com

DMC1358 Series
Jam Nut Socket Tool Kits

MATERIAL BENEFITS

DMC designs jam nut sockets in three material options to meet varying application needs.

- Lightweight, fiberglass composite sockets protect finishes without sacrificing strength.
- Durable, steel sockets are ideal for high-torque environments such as firewall installations.
- Anodized aluminum sockets offer enhanced durability, corrosion resistance, and non-ferrous properties.

DMC1358 KIT CONTENTS

2	T-Handles
46	Composite Jam Nut Sockets
4	Aluminum Jam Nut Sockets

DMC1358S KIT CONTENTS

2	T-Handles
50	Steel Jam Nut Sockets

DMC1358AL KIT CONTENTS

2	T-Handles
50	Aluminum Jam Nut Sockets

Limited Access for Socket Security? Use Safe-T-Cable!

Safe-T-Cable® paired with elongated ferrules provides an efficient and reliable method for retaining jam nut sockets after torqueing. Compared to traditional lockwire methods, Safe-T-Cable delivers a cleaner appearance, improved safety, and faster installation while reducing surface damage often caused by lockwire pliers.

Refurbishment Services:
To ensure the longevity of your investment,
DMC offers kit refurbishment and calibration services.

NOTICE:
Each kit is sold separately. DMC reserves the right to change the kit contents, coverage, and construction.