

DMC1358AL ALUMINUM JAM NUT TOOL KIT




DMC1358AL ALUMINUM JAM NUT TOOL KIT

The correct application of torque is essential to most connector applications where Jam Nut receptacle connectors are used. The sealing components (usually an “O” ring) must be compressed, but not to the point of damage. Another important consideration when tightening Jam Nuts is the thread strength, especially in the various types of aluminum and composite connectors.

The DMC1358AL Jam Nut Tool Kit contains aluminum jam nut tools sizes .608” to 3.557”. In addition, the DMC1358S kit contains illustrated operating instructions for all the tooling included.

Why Aluminum? When a metal socket is required, the anodized aluminum series jam nut sockets are a good choice. They are machined to the same configuration as the composite jam nut sockets with the square hold drive for torquing.

DMC1358S TOOL AND ACCESSORY LIST

	2	T-Handle Wrenches
	50	Aluminum Jam Nut Sockets

TOOL KIT CONFIGURATION

Type of Case	Portable
Number of Cases	1
Color	Red
Type of Construction	Steel/Aluminum
Application	Jam Nut Sockets
Type of Inserts	Unicellular Polyethylene Foam with Die Cut Tool Cavities



Actual Kit may vary from example shown.

DMC1358AL

DMC DANIELS MANUFACTURING CORPORATION