DMC1976 COLD APPLIED SPLICE TOOL KIT



The GMT1090 (M22520/44-01) Hand Crimp Tool crimps Cold Applied Environmental Splices sizes 26-20, 18-16, 14-12 AWG in applications where a heat source is not allowed. It is inspected with the G1122 (M22520/39-03) three-step GO/NO-GO gage.

This precise tool has a locator which is configured to hold the splice in the correct location while either wire is being terminated. The rugged construction of this tool assures repeatability and a long life cycle.

DMC offers the GMT1090 (M22520/44-01) Hand Crimp Tool and Splices in a sturdy and convenient tool kit.

TOOL KIT CONFIGURATION		
Type of Case	Portable	
Number of Cases	1	
Color	Black	
Type of Construction	Blow-mold Plastic	
Application	Cold Splices	
Type of Inserts	Unicellular Polyethylene Foam with Die Cut Tool Cavities	

DMC1976 TOOL AND ACCESSORY LIST		
	1	Crimp Tool
TO COL	1	In-Service Inspection Gage
	10	D-436-36-Cold Splice Wire Range 26-24-22-20
	5	D-436-37-Cold Splice Wire Range 18-16
	5	D-436-38-Cold Splice Wire Range 14-12



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