MINIATURE CRIMP TOOL MH970 ADJUSTABLE HAND



THIS HAND TOOL MUST NOT BE USED IN ANY POWERED "PRESS" AS DEFINED BY OSHA CFR 1910.211 (46)

SEE REVERSE SIDE FOR IMPORTANT INFORMATION CONCERNING LIMITED WARRANTY, AND LIMITATION OF LIABILITY.

HOW TO USE DANIELS MH970 BASIC HAND CRIMP TOOL AND RELATED POSITIONERS

GENERAL INFORMATION

- Designation MH970 refers to the basic hand tool without positioners.
- insulation and conductor simultaneously. The tool is designed to crimp both
- Ņ The tool has a double action ratchet. Note that the tool cannot be opened without completing the cycle.

TOOL PREPARATION

- The tool must be in the open position. Remove safety clip from positioner guide. Select Positioner for contact to be
- 4 and turn 90 degrees עחזנוו טעצטוופג דיווי lock in place. Install safety clip into the positioner guide crimped. Insert Positioner into the positioner guide and turn 90 degrees until bayonet pins
- Ω (aptional).
- ø Wire size and corresponding selector number are shown on the data plate.
- 7 indicated on the data plate is in line with "Sel. No." arrow on the tool body. With the tool still in open position, raise and rotate selector knob until the number

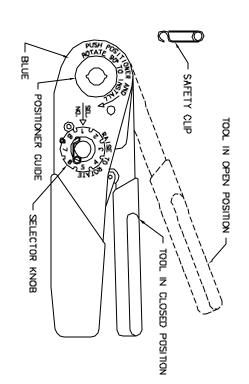
CRIMPING INSTRUCTIONS

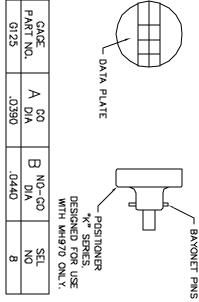
- Insert contact and prepared wire into the indenter opening from the side opposite the Positioner
- releases. The han open position. Re contact and wire. Squeeze handles together until ratchet releases. The handle will return to the Remove the crimped

REMOVING POSITIONER

Remove safety clip and reverse procedure described in step four (4) above.

SELECTOR NUMBER GAGING LIMITS GO DIA .0390 0150 0190 0220 .0260 .0300 .0340 .0130 Şω .0210 .0240 .0270 .0310 .0350 .0390 .0440 .0180 +.0001 -GO DIA





G125	GAGE PART NO.
.0390	A DIA
.0440	B NO-GO
B	NO SEL

DO NOT CRIMP GAGE!

CAUTION!

> -|ı GREEN "GO" (M22520/3-1)RED "NO-GO" B B

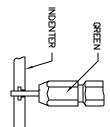
DANIELS MANUFACTURING CORP., 526 THORPE ROAD, ORLANDO, FL 32824, USA, PHONE 407/855-8161 FAX 407/855-B8B4 COPYRIGHT © 1998 DANIELS MANUFACTURING CORP., USA. WWW.DMCTOOLS.COM E-MAIL: DMC@DMCTOOLS.COM ALL RIGHTS RESERVED.



GAGING INSTRUCTIONS

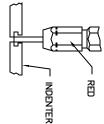
"GO" GAGING

Operate tool to fully closed position. Maintain firm hand pressure on the tool handles. Insert "GO" gagend as shown. Gage must pase freely between indenter tips.



0-GO" GAGING

Dperate tool to fully closed position. Maintain firm hand pressure on the tool handles. Insert "NO-GO" gage end as shown. The "NO-GO" gage may partially enter the indenter opening, but must not pass completely through the opening.



CARE OF TOOL

There is virtually no maintenance required. However, it is a good prindenter tips free of residual color band deposits and other debris. brush may be used for this purpose. good practice to keep A small wire

We strongly recommend that you:

- 1. DO NOT immerse tools in cleaning solution.
- 2. DO NOT spray oil into tool to lubricate.
- Ņ 00 NOT attempt to disassemble tool or make repairs.

This Ω precision crimp tool and should be handled as such.

DNC offers complete refurbishing and recalibration services

production, on board ship and vehicle customer requirements, specially engineers and manufactures complete tool kits to satisfy individual omer requirements, such as total aircraft support, general shop maintenance uction, on board ship and vehicle service, etc. service, Q

LIMITATION OF LIABILITY

DANIELS MANUFACTURING CORPORATION IS NOT LIABLE FOR CONSEQUENTIAL OR SPECIAL DANAGES OF ANY NATURE OR KNID RESULTING FROM THE USE, OR MISUSE, OF ANY OF ITS PRODUCTS. OWNERS AND USERS OF DMC PRODUCTS ASSUME FULL RESPONSIBILITY FOR INSTRUCTING THEIR EMPLOYEES IN THE PROPER AND SAFE USE OF SUCH PRODUCTS.

LIMITED WARRANTY

DMC (Daniels Manufacturing Carporation) warrants each new product sold by it to be free from defects in material and workmanship under normal use and service. DMC's obligation under this warranty is limited to the free carrection or, at DMC's obligation, the retund of the purchase price of any such product which proves defective in normal service within ninety (30) days after delivery to the first user, provided that the product is returned to DMC with all transportation charges prepaid and which shall appear to DMC's estisfaction, after DMC's inspection, to have been defective in material or workmanship, it being understoad that DMC products are not consumer products. This warranty shall not cover any damage to any product which, in the opinion of DMC, was caused by narmal wear, misuse, improper operation, tampering, neglect or accident. This warranty is in lieu of all other warranties express or implied, is made or authorized to be made or assumed with respect to products of Daniels Manufacturing Corporation other than those herein set forth.

Mouser Electronics

Authorized Distributor

Click to View Pricing, Inventory, Delivery & Lifecycle Information:

Daniels Manufacturing: MH970