

INSTRUCTIONS FOR USE OF
MILLER FIBER OPTIC TOOL

TOUGH JACKETING:

1. STRIP WITH MILLER FIBER OPTIC TOOL.
2. CLEAN FIBER WITH PREP FLUID APPLIED BY Q-TIP SWAB (THOSE MADE WITH PAPER OR WOOD SHANK ONLY). PLACE FIBER ON CLEAN, FLAT, NON ABSORBENT SURFACE. ROLL BACK AND FORTH WHILE RUBBING WITH WELL MOISTENED SWAB, BUTT TO TIP. USE SWAB ONLY ONCE.

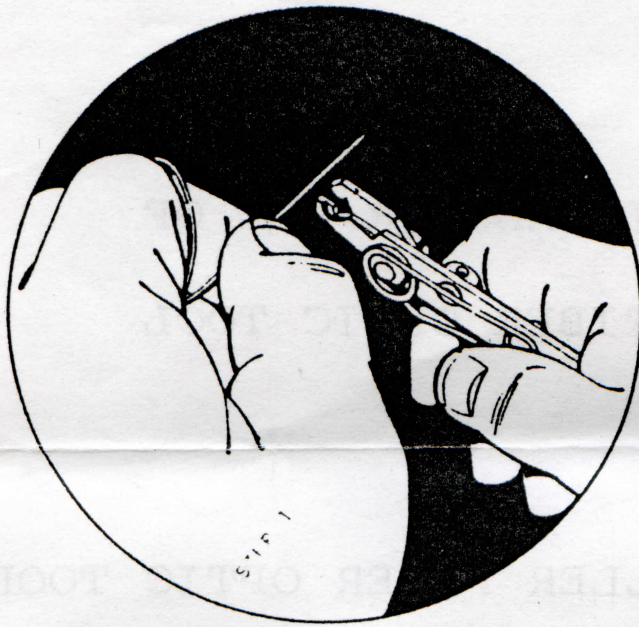
EASILY STRIPPED JACKETING:

STEP 2 ONLY.

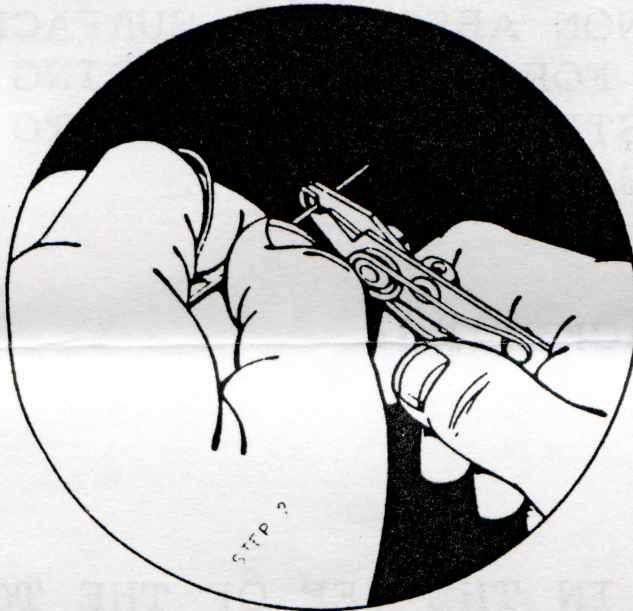
IF FOULING OCCURS IN THE VEE OF THE TOOL, CLEAN BY PREP FLUID. EXCESSIVE FOULING WILL CAUSE TOOL TO SEVER FIBER.

CLEAN VEE WITH PREP FLUID AND LIGHTLY OIL TOOL BEFORE STORING.

WHEN PREPARING THE FIBER, IT IS RECOMMENDED THAT SEVERAL SHORT STRIPS BE MADE TO ACQUIRE THE DESIRED LENGTH. THIS WILL RELIEVE ANY PRESSURE CAUSED BY THE JACKETING BUNCHING UP AHEAD OF THE STRIPPER.



INSERT FIBER INTO OPENING OF TOOL



CLOSE TOOL SQUARELY WITH FIBER

