

SAFETY BOARD IS



LIFE-SAVING TOOL



Safety is a priority when you work around electrical equipment. Even low voltages can lead to deadly results.

So make sure your electrical safety board is equipped to handle any problems that arise.

In an electrical emergency, a fully equipped safety board can save your life. So make sure your safety board has all the items you may need.

Get acquainted with the instructions and recommendations in TB 385-4, *Safety Requirements for Maintenance of Electrical and Electronic Equipment*, and get your board set up.

TB 385-4 suggests including the following items on your safety board:

- * FM 21-11, *First Aid For Soldiers*, and local safety instructions
- * Emergency procedures
- * Ambulance, hospital, and doctor emergency telephone numbers
- * Rope, halyard, 3/8 inch, 25 feet, NSN 4020-00-174-3031
- * Flashlight, NSN 6230-00-264-8261
- * Safety goggles, NSN 4240-00-052-3776
- * Rubber gloves which provide protection up to 3,000 volts, are available in these sizes:

Size	NSN 8415-01-158-
9	9449
10	9450
11	9451
12	9452

A SAFETY BOARD SHOULD ALSO INCLUDE A GROUNDING STICK, SAFETY HOOK AND GROUNDING CABLES.



You can make those items locally using the instructions in TB 385-4. If you don't have a copy of the TB, you can read it or print a copy from the Logistics Support Activity (LOGSA) web site at <http://www.logsa.army.mil>. Enter the site, click on Publications & Forms. Then click on Go to Electronic Technical Manuals Online and ACCEPT to enter the site to search for the TB.

Check with your local medical authority for approval to include other items on your board, such as first aid kits, hearing protectors, snake bite kits and resuscitators. Your safety office may have suggestions, too, so give them a call.

Get familiar with all the items on your board and be ready to use 'em if an emergency pops up.

Make sure you inspect the board monthly and keep all items in good shape.