

GET A SAFE GRIP

Most mechanics wear the results of their close encounters with balky electrical connectors. They're called scars.

The scars come from trying to remove connectors that are so close to a fender, firewall or other obstruction that you can't get a good grip on them.

So some "persuasion" is used, which is not kind to mechanics or connectors.

Save yourself some scars and new connectors by using a spanner wrench or plier wrench to remove those hard-to-get-at connectors.

If the connectors are cannon plugs, the 3/4-in to 2-in spanner wrench found in the General Mechanic's tool set or in the No. 1 Common shop set works just fine.

If the connectors are any other style, and you cannot loosen them by hand, use the curved jaw plier wrench found in the new General Mechanic's tool set, SC 5180-95-B47.

Never use more grip than needed or you could damage the connector.

Once you have the connectors off, clean them with spray cleaner, NSN 2640-00-138-8324, to keep them from sticking next time.

I'M
READY FOR
ANYTHING
NOW!

SO
ARE
WE!

