

PLUG-IN STARTING CABLE INSTRUCTIONS

WARNING - HAZARD OF EXPLOSIVE GAS MIXTURE

EXPLOSIVE GASES ARE DEVELOPED DURING NORMAL BATTERY OPERATION. DO NOT SMOKE, STRIKE A MATCH, OR CAUSE A SPARK IN THE VICINITY OF THE BATTERY.

Connect clamps to battery first as follows:

With plug disconnected, connect positive (red) clamp to positive battery post. Touch test button of "STOP LITE" on negative (black) clamp handle to negative battery post. Stop if red "STOP LITE" lights. Reverse first connection and test again. If no light comes on, connect clamp to battery.

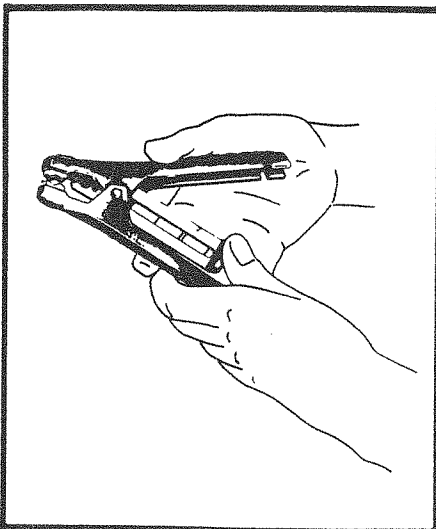
CAUTION:

1. DO NOT PERMIT VEHICLES TO TOUCH EACH OTHER.
2. Make sure all electrical accessories (lights, radio, etc.) of stalled vehicle are OFF.
3. NEVER boost start a vehicle with frozen battery electrolyte.

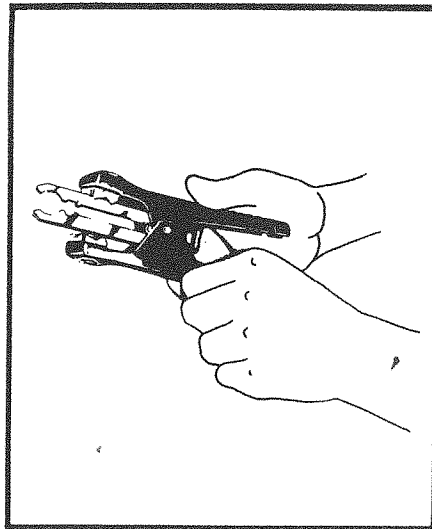
CAUTION: After starting, always disconnect plug before removing clamps.

NOTE: Stop lite may be tested for correct operation using a good 12 volt battery as follows. Connect Positive (red) clamp to Negative post. Touch test button in black handle to positive post. Light should come on. If stop lite does not come on, it is defective and should be replaced.

INSTRUCTIONS FOR SIDE TERMINAL ADAPTERS (IF SUPPLIED WITH CABLES)

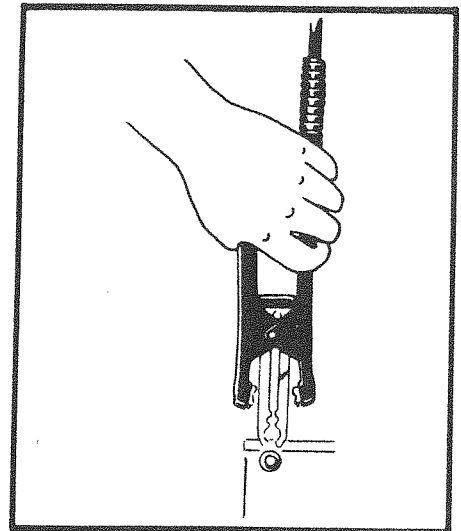


storage position



extended position

Note: Pressure when handle is squeezed holds adapter firm. It will not slip back.



Thrust on to terminal

Note: Clamp is released and spring tension holds adapter firm.

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