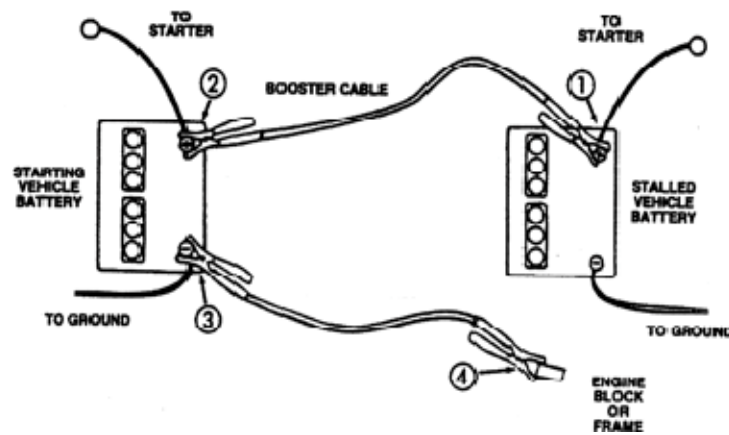


# Jump Starting an Engine

- When jump-starting a vehicle, never **lean over the battery and always wear proper eye protection.**
- Inspect both batteries before connecting booster cables. **Never jump-start a damaged battery.**
- Inspect vent caps to ensure they are tight and level.
- Both ignition switches must be in the "OFF" position and the vehicles cannot be touching each other.
- Turn off all electrical equipment (radio, defroster, windshield wipers, lights, etc.)
- For other specific information, please refer to the vehicle owner's manual.

Each step in the procedure "Jump Starting an Engine" must be followed with extreme care or it could result in:

- Bodily injury due to a gush of electrolyte through the vents,
- Bodily injury or damage to the vehicles due to explosion of one of the batteries, or
- Damage to the electrical system of either or both cars.



1. Connect positive (+) booster cable to positive (+) terminal of discharged battery.
2. Connect other end of positive (+) cable to positive (+) terminal of assisting battery.
3. Connect negative (-) cable to negative (-) terminal of assisting battery.
4. MAKE FINAL CONNECTION OF NEGATIVE (-) CABLE TO ENGINE BLOCK OF STALLED VEHICLE, AWAY FROM BATTERY.
5. Start vehicle and remove cables in REVERSE order of connection.