



BATTERY REPLACEMENT DATA BOOK

**2008
EDITION**

Supersedes 2007 Edition

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SAFETY FIRST!

CALIFORNIA PROPOSITION 65 WARNING:

- Batteries, battery posts, terminals and related accessories contain lead and lead compounds, chemicals known to the State of California to cause cancer and reproductive harm.
- Batteries also contain other chemicals known to the State of California to cause cancer.
- WASH HANDS AFTER HANDLING!

EXPLOSION
WARNING:
BATTERIES
CAN EXPLODE!

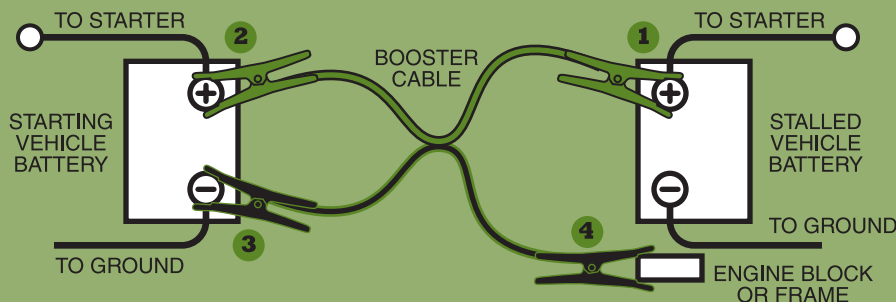


⚠ DANGER/POISON

EXPLOSIVE GASES CAN CAUSE BLINDNESS OR INJURY.	SHIELD EYES.	NO SPARKS • FLAMES • SMOKING	SULFURIC ACID CAN CAUSE BLINDNESS OR SEVERE BURNS.	FLUSH EYES IMMEDIATELY WITH WATER. GET MEDICAL HELP FAST.
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KEEP OUT OF THE REACH OF CHILDREN.
DO NOT TIP. KEEP VENT CAPS TIGHT AND LEVEL.

INSTRUCTIONS FOR PROPER BOOSTER CABLE HOOK-UP



WARNING: SHIELD EYES AND FACE FROM BATTERY AT ALL TIMES!

Don't jump start a damaged battery. Be sure vent caps are tight and level. Be sure vehicles do not touch and ignitions are off.

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

Vehicle data for:

**PASSENGER
CARS,
LIGHT TRUCKS
& VANS
(2008-1989)
TRUCKS, BUSES
& COACH
FARM
EQUIPMENT
MOTORCYCLES/
SCOOTERS
ATVs
UTILITY
VEHICLES
PERSONAL
WATERCRAFT
SNOWMOBILES
LAWN & GARDEN
EQUIPMENT,
TRACTORS/
SMALL ENGINE**

Comprehensive
application data
available on
CD ROM

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