REMOTE STARTER SWITCH

- USE ON ALL 6 TO 36 VOLT SYSTEMS
- ONE MAN EASILY POSITIONS THE ENGINE FOR ADJUSTMENTS AND REPAIRS.
- SWITCH ACTIVATES STARTER SOLENOID

INSTRUCTIONS FOR USE

- 1. Make sure vehicle is in "PARK" or "NEUTRAL"
- Remove high tension cable from center of distributor cap and attach cable end to ground.
- 3. Turn ignition key switch to "ON".
- 4. Attach red clip of Remote Starter Switch to starter solenoid where positive (+) battery cable is attached.
- Attach black clip of Remote Starter Switch to one of the two remaining stud terminals on the starter solenoid. DO NOT ATTACH TO GROUND.
- Remote Starter Switch is now ready for use. Depress push button to activate starter system.
- 7. If vehicle starter does not turn, remove black clip and refasten to the remaining stud terminal of the starter solenoid.

RECOMMENDED HOOK-UPS



