"Jump Starting" a Car with a Dead Battery



- 1. Position the car with the good battery close enough to accommodate the length of your jumper cables.
- 2. Make sure both engines and any car accessories are off! Make sure the cars' are in "park" and emergency brake is applied.
- 3. Locate the positive + and negative terminals for both batteries.
- 4. Take the Red positive + cable and attach it to the terminal of the good battery. Attach the other end to the terminal of the dead battery.
- 5. Next take the Black negative cable and attach the clamp to the negative terminal of the good battery. Clamp the other end to a "grounding point" on the dead car's battery. A ground can be a part of the frame of the car or perhaps the engine block. The ground prevents sparking from occurring which could ultimately lead to an explosion.
- 6. Start the car with the good battery. Next start the car with the dead battery.
- 7. Once the car has started remove the cables in the opposite order. Negative's first (black), then positive's + (red) second.