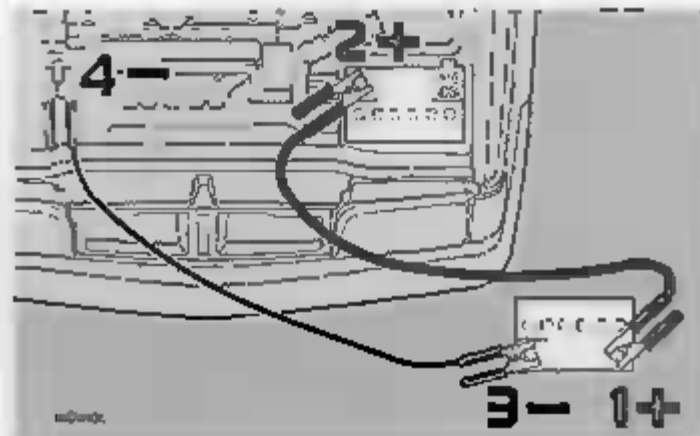


## Jump starting



## Jump starting

If the booster battery to be used is in another car, check that the cars are not touching to prevent premature completion of a negative circuit.

Note the position of the battery terminals and using jumper cables:

- First connect the booster battery positive (+) terminal (2+) to car battery positive (+) terminal (1+).
- Then connect the booster battery negative (-) terminal (3-) to a stationary solid metal part on the engine at a point away from the battery (4-).

Do not connect the jumper cable to any part of the fuel system or to any moving parts. Avoid touching hot manifolds.

After the engine has started, first remove the negative (-) terminal jumper cable. Then remove the positive (+) terminal jumper cable.

**CAUTION:** Improper hook-up of jumper cables or use of other than U2-soh batteries could result in damage to equipment and/or the battery.

### WARNING!

- To reduce the possibility of explosion, never expose the battery to open flame or electric spark.
- Do not smoke near the battery.
- Batteries generate hydrogen gas which is flammable and explosive.
- Battery fluid contains sulphuric acid. Do not allow battery fluid to contact eyes, skin, fabrics or painted surfaces. If contact occurs, flush the affected area immediately with water. Obtain medical help immediately if eyes are affected.

Failure to follow the instructions for jump starting can lead to personal injury.