

## Wire Color-Code

|      |             |
|------|-------------|
| BK   | Black       |
| BL   | Blue        |
| BR   | Brown       |
| CL   | Clear       |
| G    | Green       |
| GY   | Gray        |
| LT.G | Light Green |
| OR   | Orange      |
| R    | Red         |
| V    | Violet      |
| W    | White       |
| Y    | Yellow      |

Combined codes indicate a multi-colored wire.

Example: The code R/G indicates a red wire with a green tracer stripe.

### Note

*Sometimes the wire color on the car may be different than the one on the wiring diagram. Don't be concerned, just be sure to confirm that the wires connect to the proper terminals.*

## Wire Size

The wiring diagrams in this manual identify wires by their metric wire size. Metric wire sizes indicate cross-sectional area in square millimeters (mm<sup>2</sup>). The table below lists metric wire sizes and their equivalents in American Wire Gauge (AWG) sizes.

| Metric size<br>(Cross-sectional<br>area-mm <sup>2</sup> ) | American<br>Wire Gauge<br>(AWG) |
|---|---------------------------------|
| 0.35  | 22                              |
| 0.5   | 20                              |
| 0.75  | 18                              |
| 1.0   | 16                              |
| 1.5   | 14                              |
| 2.5   | 12                              |
| 4.0   | 10                              |
| 6.0   | 8                               |
| 16.0  | 4                               |
| 25.0  | 2                               |
| 35.0  | 2                               |

## Connectors

|     |              |
|-----|--------------|
| T1  | Single-point |
| T2  | 2-point      |
| T3  | 3-point      |
| T4  | 4-point      |
| T6  | 6-point      |
| T8  | 8-point      |
| T10 | 10-point     |
| T12 | 12-point     |
| T26 | 26-point     |

Each connector has a unique number. Example: T6, T6a and T6b are three different 6-point connectors.

Wiring diagrams usually also identify a particular connector terminal. Example: T3a/2 is terminal two of connector T3a.

