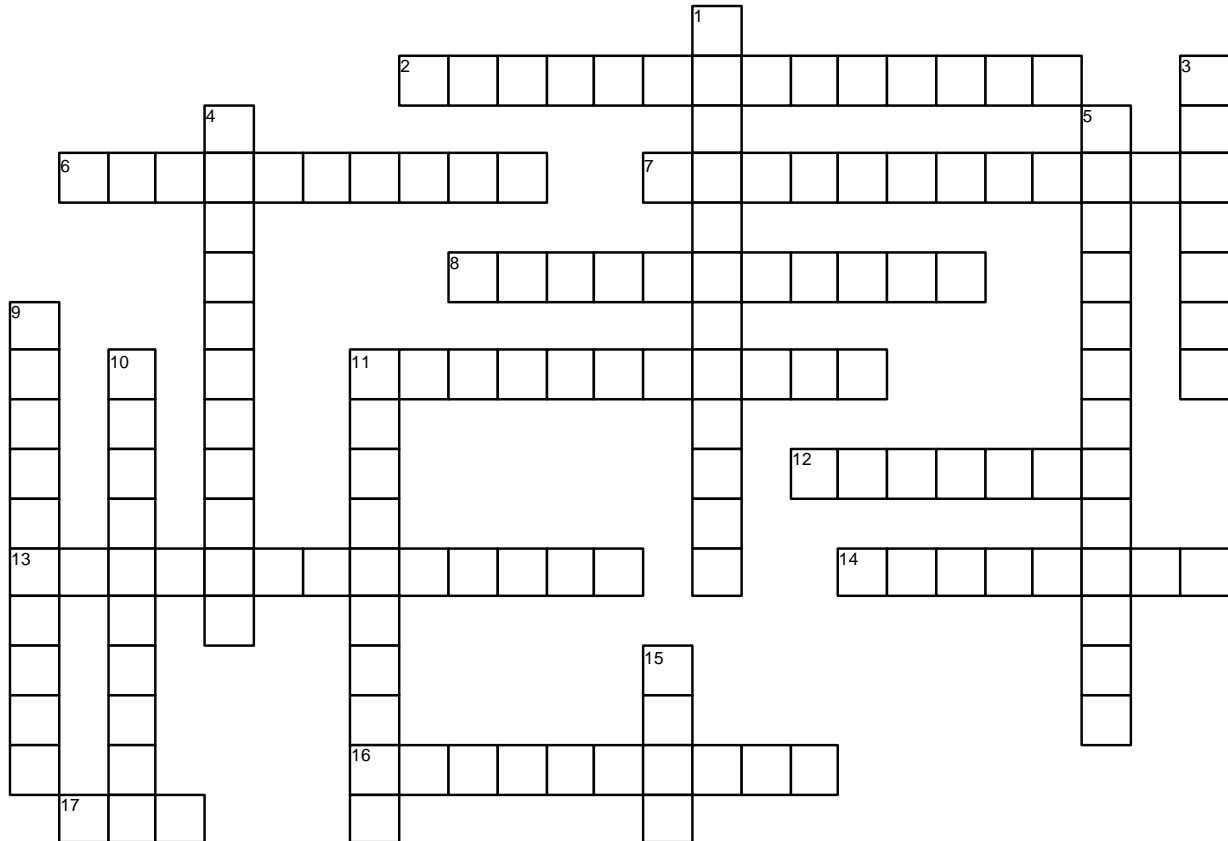


Brake Fluid And Lines

Chapter 8



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ACROSS

- 2 DOT 5 does not absorb water and is therefore called _____.
- 6 Brake fluid is a polyalkylene-glycol-ether mixture called _____ for short.
- 7 _____ one brake fluid is a non-silicone-based polyglycol fluid and is clear to amber in color.
- 8 All steel brake lines have one and two basic types of ends: _____ and ISO (also called a ball flare or bubble flare).
- 11 Another name for brake lines is _____.
- 12 _____ brake fluid is purple in color to distinguish it from DOT 3 or DOT 4 brake fluid.
- 13 _____ hoses are used on each front wheel to allow for steering and suspension movement and at the rear to allow for rear suspension travel.
- 14 _____ brake fluid is the type most often used.
- 16 Rubber products are called _____.
- 17 The abbreviation for International Standards Organization is _____.

DOWN

- 1 In many areas of the brake system, the steel brake line is covered with a wire coil wrap, this type of brake line is called _____ line.
- 3 _____ brake fluid is formulated for use by all vehicles that are designed to use DOT 3 brake fluid.
- 4 DOT 3 will absorb moisture from the surrounding air, which is called _____.
- 5 DOT 5 brake fluid is commonly called _____ fluid.
- 9 _____ is designed to function in the hydraulic brake system under all operating conditions.
- 10 _____ carry brake fluid from the master cylinder to the ABS hydraulic control unit.
- 11 Another name for brake lines is _____.
- 15 Some French-built Citroen and British-designed Rolls Royce vehicles use _____ as part of their hydraulic control systems.