Preventative Maintenance And Service Procedures
Chapter 17

ACROSS

2 ______ specifies the consistency of grease using a penetration test.
8 An _______ filters dirt from the air before it enters the intake system of the engine.
9 The _______ brake fluid is made from polydimethylsiloxanes.
10 The _______ brake fluid is most often used.
12 Gear oils are specified by the ____________ __________.
13 It is generally recommended that all belts, including the _______ belts be replaced every four to seven years.
14 The ________________ means periodic service work performed on a vehicle that will help keep it functioning correctly for a long time.
15 The oil level indicator, commonly called a ________, is clearly marked and in a convenient location.
16 The _______ brake fluid is a non-silicone-based polyglycol fluid that is clear to amber in color.
17 The _________ is another important fluid that should be checked regularly.

DOWN

1 The DOT 5 type is commonly called ____________ ________.
2 A computer program called an __________, or a series of mathematical calculations, is used to determine the life of the engine oil.
3 A __________ is used in the heating, ventilation, and air-conditioning system to filter the outside air drawn into the passenger compartment.
4 The ______ brake fluid is formulated for use by all vehicles, import and domestic.
5 _______ is used to transmit the force of the driver's foot on the brake pedal, called the service brake, to each individual wheel brake.
6 Another name for grease fittings are ________________.
7 The _______ uses the penetration test as a guide to assign the grease a number.
11 Grease fittings are also called ____________.