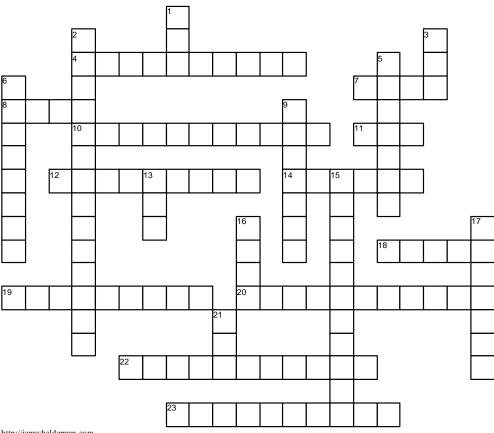
## Environmental And Hazardous Materials

Chapter 3



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## **ACROSS**

Exposure to can cause scar tissue to form in the
lungs.
A special vacuum system has been proven to be
effective in keeping asbestos exposure levels below 0.1 fibers
per cubic centimeter.
The US Congress passed the in 1970.
Thelaws state that employees have a right to
know when the materials they use at work are hazardous.
According to the lead-acid battery disposal is prohibited
in landfills or incinerators.
According to OSHA Title 29, CFR, part 1910.147, machinery
must be to prevent injury to employees when
maintenance or repair work is being performed.
The expanding that come from gasoline are extremely
dangerous.
In Canada, SDS information is called
Air-conditioning refridgerant oil contains
refrigerant oil and therefore considered to be hazardous
waste.
Used oil must be stored in compliance with an UST or an
storage tank (AGST).
Used oil must be stored in compliance with an existing
storage tank, an AGST, or kept in separate
containers.
Most brake fluid is made from, is water soluble,
and can be considered hazardous if it has absorbed metals
from the brake system.

## DOWN

1	All hazardous materials must be properly labeled, and
	information about each hazardous material must be posted on
	available from the manufacturer.
2	materials are chemicals, or components,
	that the shop no longer needs that pose a danger to the
	environment and people if they are disposed of in ordinary
	garbage cans or sewers.
3	Air-conditioning systems and refrigerant are regulated by the
	, Title VI, Section 609.
5	can be absorbed through the skin and is a heavy
	metal that once absorbed by the body does not leave.
6	Used or spent are liquid materials that have been
	generated as waste and may contain xylene, methanol, ethyl
	ether, and MIBK.
9	A is a liquid that is used to dissolve dirt, grime, or
	solid particles.
13	The publishes a list of hazardous materials that is
	included in the Code of Federal Regulations.
15	Airbag modules are devices that can be ignited if
	exposed to an electrical charge or if the body of the vehicle is
	subjected to shock
16	The law states that hazardous materials users are
	responsible for hazardous materials from the time they
	become a waste until the proper waste disposal is completed.
17	is any petroleum-based or synthetic oil that has
	been used.

