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All fluids, including, but not limited to, engine lubricant, transmission fluid, brake fluid, power steering fluid, hydraulic fluid, engine coolant, gasoline, diesel fuel and oil, must be properly handled in such a manner that they do not leak, flow or discharge into or onto the ground or into a body of water. [PL 2005, c. 247, §1 (AMD); PL ...

### Title 30-A, §3754-A: Limitations on graveyard, automobile ...

Materials used to make a fluid power component or its subcomponents. Products that enhance the performance of a fluid power system. Software and or programming services for the fluid power industry. Fabricating, machining and or remanufacturing services related to fluid power components, whether by traditional or by additive manufacturing methods.

### NFPA - General Membership Application

Hydraulic machines use liquid fluid power to perform work. Heavy construction vehicles are a common example. In this type of machine, hydraulic fluid is pumped to various hydraulic motors and hydraulic cylinders throughout the machine and becomes pressurized according to the resistance present.

### Hydraulic machinery - Wikipedia

Markets & Applications ARO provides fluid management equipment for customers and industries around the globe. Our air-operated diaphragm pumps, piston pumps, filters, regulators, lubricators, lubrication equipment, and pneumatic valves/cylinders are expertly engineered to deliver performance and serviceability.