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losses. Often, the temperature of the machinery can be raised to excessive levels. As a result, the machines are often air-cooled by passing a cooling fluid such as a mixture of oil and air through passages formed in the machine. The cooling fluid absorbs some of the heat from the machines and is recirculated to the machine. The efficiency of the cooling fluid, and thus the rate at which the machinery can be cooled, depends in part upon the viscosity of the cooling fluid and the flow characteristics thereof through the machine. The viscosity of the cooling fluid is relatively low when the fluid is at a temperature close to that of the ambient temperature of the machine. However, the viscosity of the fluid increases when the fluid cools to a temperature lower than that of the ambient temperature of the machine. The increased viscosity can reduce the flow of the fluid through the machine and thereby reduce the efficiency of cooling of the machine. The viscosity of the fluid can be reduced if the fluid is cooled sufficiently to enable it to be converted to a two-phase mixture of air and oil, i.e. an aerosol. The viscosity of the mixture is much greater than that of the oil alone. As a result, the mixture of oil and air can be heated to a 2d92ce491b