Intro to Fluid Systems 100

To complete the writing assignments in this course, follow the specific directions of your instructor. Usually, you will be directed to type your final report, single spaced, in a Word document, and submit the file electronically to be graded. All submissions should include a stacked, four-line personal heading in the top left corner, which includes your full name, course name, report number, and full date.

Paragraphs do not need to be indented, but there should be a double space between paragraphs. All sentences should be complete, and the final draft should be edited carefully to correct errors in spelling, grammar, and punctuation/capital letter use. Most reports should be at least 200 words long, unless otherwise directed.

Writing Assignment

In a short report, argue whether *or* not you believe a truck's windshield washer device is a hydraulic power transmission system. Be sure to use terms, definitions, and/or examples from this class's content to support your position. Your report should include multiple paragraphs.

Writing tips

Often the purpose of writing is to inform the reader or to request information. Occasionally, a writer's purpose will be to argue or persuade the reader. A letter of application for a job is an example of persuasive writing.

For this prompt, you are asked to take a position, and to support your opinion with reasonable facts and explanations, using terminology from the class content. Often, there is no clear right or wrong response, but the value of one's writing is how logically the case is made for one's position.



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This class provides an introduction to fluid power systems and their components. Key concepts are the definition, and components, of a fluid power transmission system.