



An Investigation of the Flow of Liquid Fuel Through Orifices: A Thesis (Classic Reprint)

Milton Marks

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Excerpt from An Investigation of the Flow of Liquid Fuel Through Orifices: A Thesis

An indicating pointer was attached to handle of the valve or orifice. By means of this pointer and protractor the opening and closing position of the orifice was determined. This was done by allowing the fuel to flow through the system. With two valves Open the third handle was turned along the indicator until no fuel flowed out of C. This point was then marked as the closing position of orifice. The indicator showed the angle on protractor at this point.

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