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Steam Jet Ejector Performance Using

Firstly, it is worth noting that Ejectors are also known as Eductors, Surface Jet Pumps, Venturi's or Velocity Spools. The operating principle is common to all, regardless of name. Based upon Bernoulli's Principle, as the velocity of a fluid increases, its pressure decreases, and vice versa.

How An Ejector Works - Transvac

Video Credit: CTE Skills.com / CC BY-SA

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4.0 Composition . Jet pumps consist of three sections: a centrifugal pump, a jet ejector package, and a foot valve. The centrifugal pump generates the force which circulates the motive fluid through the ejector, typically using an impeller powered by a motor. For more information on different types of centrifugal pumps, visit [How to Select Centrifugal ...](#)

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