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breakdowns cost industry lost production, and consequently lost revenue. They can occur at any time of the day or night, and when they do, Sulzer responds quickly to any problem, bringing savings for you in time ...

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The Pump curve shows the Flowrate

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range on the horizontal scale. As standard the Flowrate is from zero flow to 20% past the Best Efficiency Flow. The first point on the curve at zero flow is referred to as “Shut Off” and the last point at maximum flow is “Run Out”. The vertical scale on the main curve is always differential head.

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How to Read a Pump Curve for Centrifugal Pumps | PumpWorks

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provides a wealth of information regarding the performance capabilities of a pump. Information is plotted on an x-y graph where the x-axis is measured in units of flow and the y-axis is measured in units of head, power, and NPSHr.

How to Read a Pump Curve | Intro to Pumps

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TDH Fluid Systems Inc - Sulzer ABS Pumps

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has recently been made in pump construction. All the experience gained by CCM-Sulzer and others in pump construction and pump behaviour in systems has been assembled and related to various fields of application.

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