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More than half a century has passed since Yokogawa developed Japan's first magnetic flow meter for industrial use in 1955, and today, Yokogawa's magnetic flow meters are widely used in a variety of applications thanks to features such as low pressure loss and maintenance-free operation due to no obstacles and moving parts in the fluid flowing ...

## **Control Engineering | Flowmeters enable energy management**

Vortex meters are known to be superior devices for steam flow measurement due to their inherent linear measurement, large turndown, low-pressure drop, and high accuracy. The multivariable vortex flow meter is ideal for high temperature, superheated, and saturated steam applications since it eliminates the need for separate components and ...

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## **Vortex Flow Meters | Yokogawa America**

A nanoparticle or ultrafine particle is usually defined as a particle of matter that is between 1 and 100 nanometres (nm) in diameter. The term is sometimes used for larger particles, up to 500 nm, [citation needed] or fibers and tubes that are less than 100 nm in only two directions. At the lowest range, metal particles smaller than 1 nm are usually called atom clusters instead.

## **Orifice Meters Report No 3**

Sieving Final Report 1. SIEVING  
ELECCION, NICELY JANE R. Department  
of Chemical Engineering College of  
Engineering and Architecture Cebu  
Institute of Technology - University N.  
Bacalso Ave., Cebu City 6000 Sieve  
analysis is used to obtain the particle  
size distribution of a solid material by  
determining the amount of powder  
retained on a series of sieves with  
different sized apertures.

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## **Magnetic Flow Meters | Yokogawa America**

DP flowmeter operation requires placing a flow-restricting device such as an orifice plate, flow nozzle, pitot tube, or venturi tube in the fluid, gas or steam flow path, and measuring the pressure differential across it. Orifice plates are the most widely used restriction and typically create the most pressure loss (see Figure 1).