CAPTEUR GÉNÉRAL PRESSION/DÉBIT + TUBE VENTURI



Reference: PS-2225



General Pressure / Flow Sensor + Venturi Tube

The Venturi tube has a constriction and two pressure ports with an attached tube. The general flow sensor measures the difference in fluid pressure between the two different transversal areas, and the software performs a calculation to convert that pressure difference into a velocity or volumetric flow rate. Venturi Tube slide joints are designed to be glued into any 3/4"PVC pipe system