

Thermal Dispersion Mass Flow Meter

Type**Price****External URL**

<https://www.burak.in/products/gas-flow-measurement/thermal-mass-flow-meter>

Keywords

Thermal Mass Flow Meter
Manufacturer

Hits

464

URL

<https://indiafinder.in/products/detail/thermal-dispersion-mass-flow-meter-1032>

Thermal mass flow meters, well known as thermal dispersion mass flow meters. It comprises a descent of instruments for the measurement of the total mass flow rate of primary gases flowing through closed conduits pipes and ducts. They are mainly used in air and gas flow measurement applications. There are two main types of thermal flow meters, Thermal Dispersion/Immersible Type, and Capillary Tube Type. Thermal Dispersion/Immersible Type generally used to measure the high flow rate in pipes and ducts whereas the Capillary Tube Type is used to measure the low flow of gas. BURAK is a manufacturer, supplier, and exporter of thermal mass flow meters in India.

SUPPLIER

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Burak metering is a global leader in flow measurement instrumentation, we design and manufactures flow meters and controllers for process measurement applications utilizing various flow technologies. We offer process solutions for flow alongside its detailed data recording and digital communications, optimizing processes in terms of economic efficiency, safety, and environmental impact. we deliver accuracy and reliability to the world's most demanding processes of varied industries, including chemical, food & beverage, power & energy, primaries & metal, oil & gas and water & wastewater, pharmaceutical, pulp and paper, atomic power, aerospace, and lots of more.

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