



TSI FLOW METER DATA SHEET



The TSI flow meter is designed to give highly accurate usage readings for draft beer from 0.05 to 1.5 litres per minute. The sensor is over 99% accurate and is designed specifically for measuring the flow of draft beer. The flow meters totally non-metallic component makes this the ideal choice for use with draft beer. The body is molded with standard PVDF, a specialty plastic material; it is used generally in applications requiring the highest purity, strength, and resistance. The flow meter, constructed with sapphire bearings for durability, contains a turbine paddle wheel that spins as liquid passes through the beer line. The standard inlet tubes are 3/8" and accept 3/8" john guest fittings for easy installation in to the beer lines.

