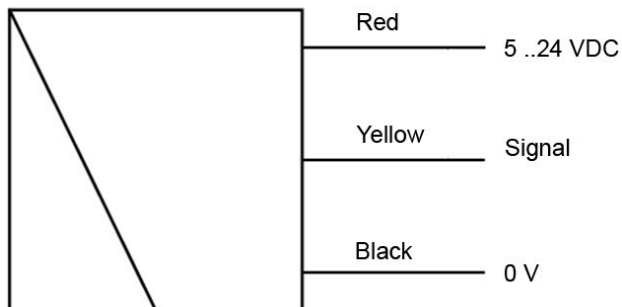


Mini Turbine Flow Sensor

Flow Sensor	FS400
Working Voltage	DC4.5V~DC24V
Max pressure	<17.5 bar
Working Pressure	0 ~ 10bar
Max Rated Current	8mA
Withstand Current	15mA
Working Temperature	Bellow 10 °C ~ 120 °C
Storage Temperature	Bellow zero 25 ~ 65 °C
Flow range	1.0-60L/Min
Accuracy	±2%
Pulse output high electrical level	>DC 4.5 V (Input voltage DC 5 V)
Pulse output low electrical level	<DC 0.5 V (Input voltageDC 5 V)
Pulse output proportion	50±10%
Inlet Pipe size	15mm
Output Pipe size	15mm
Pulse output	390pulse/Litre
Humidity	35% ~ 90%RH
Material :	PA66+30%GF



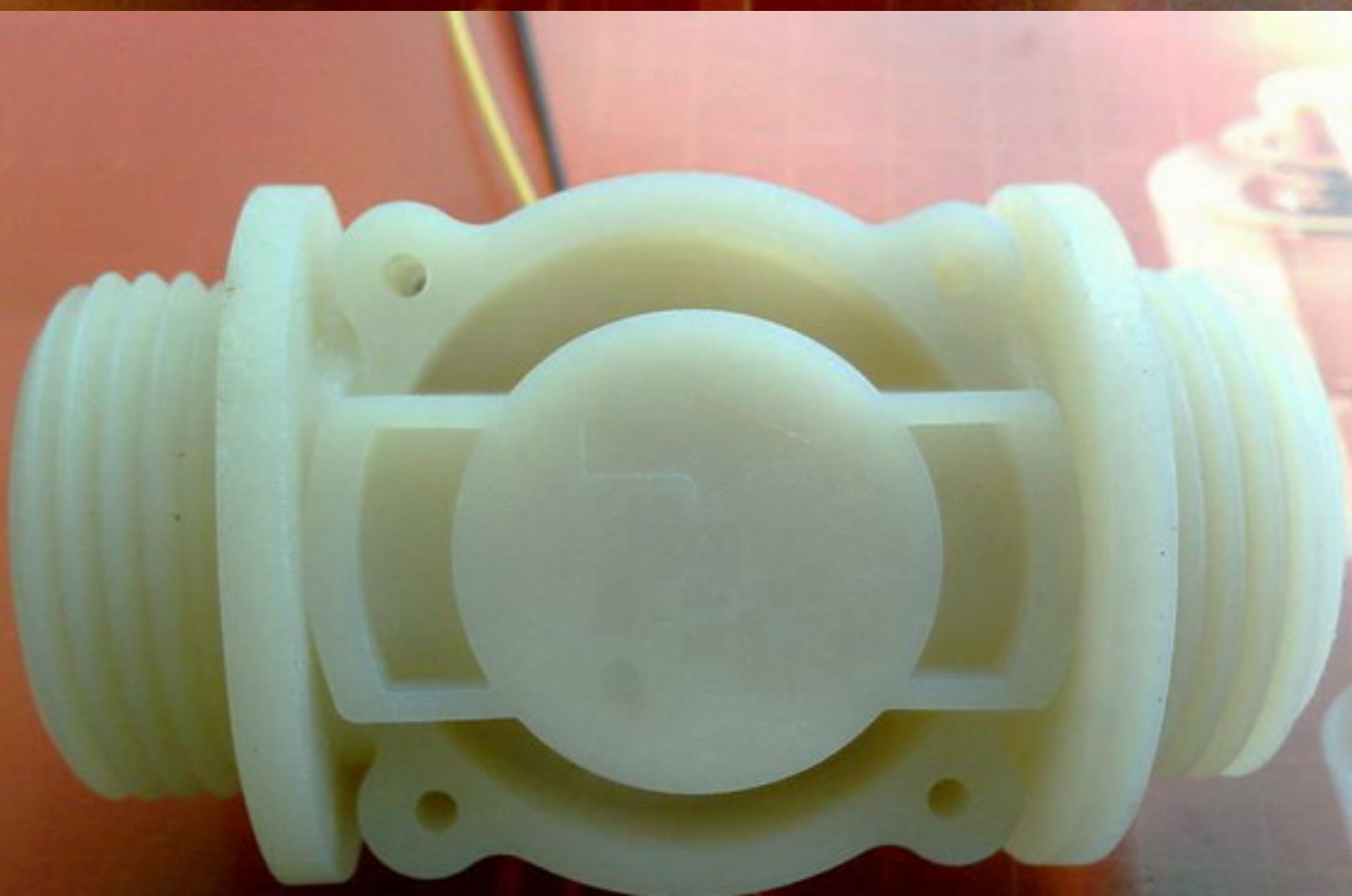
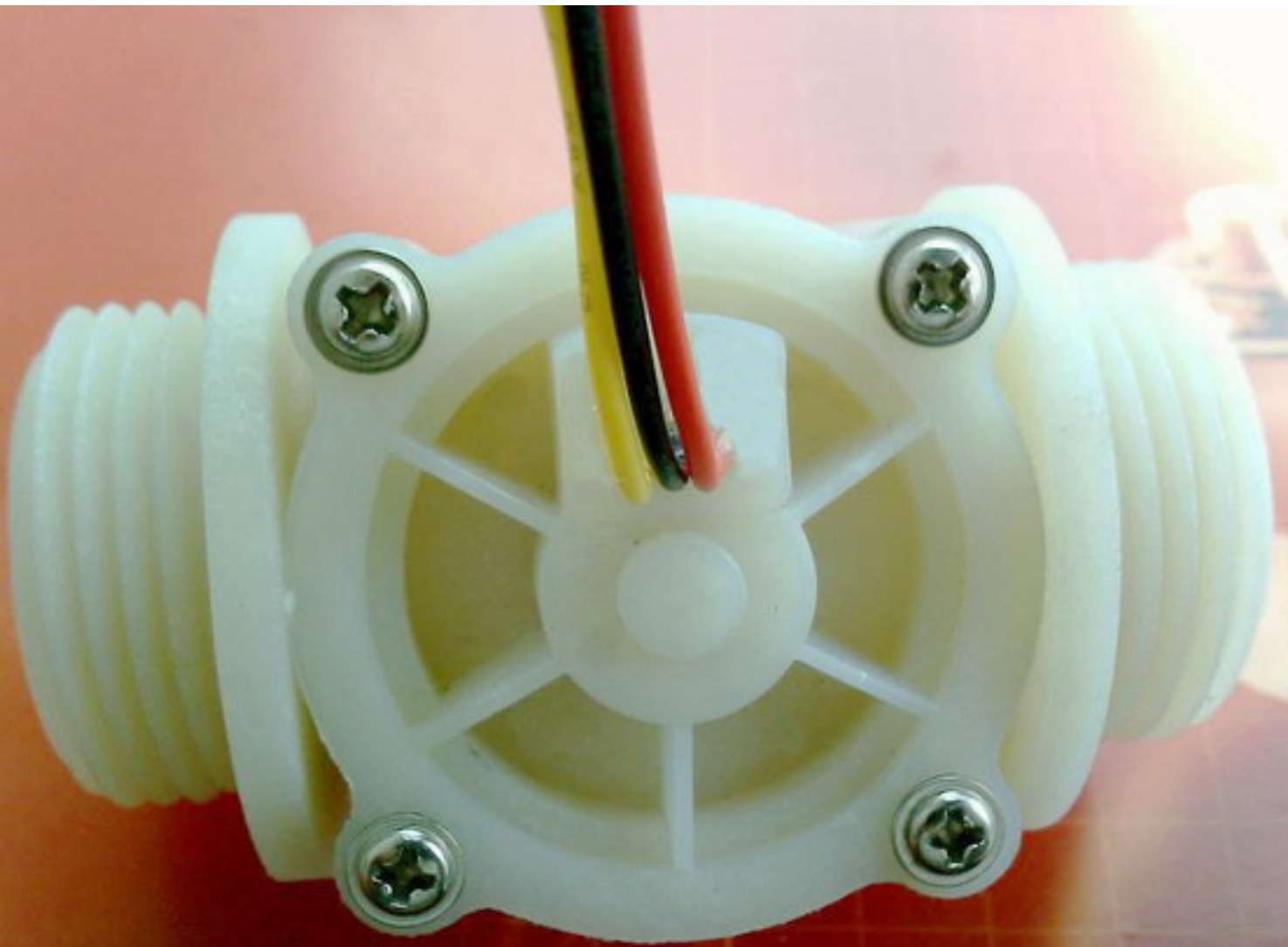
Warning : This Meter has low-Friction bearings .

Do not at any time test operation of the meter with compressed air
 Doing so will Subject it to rotational speeds many times those for which it was
 designed ,and will cerainly damage the rotor ,shaft or bearings

Application:

- 1.Coffee Vending Machine,Water Dispenser ,beverage vending machines,
 digital vending machine such as beverage vending machine,automatic vending
 machine,coffee vending machine, tea vending machine, hot vending machine
 ,cold vending machine, soup vending machine and water dispanser
- 2.Drink fountains,water purifier,water circuit ,as well as Ultra-low-flow control
 ystem
- 3.Wash hand ,clean body ,bathroom ,Shower ,Water saving and so on

Real Photos



Real Photos

