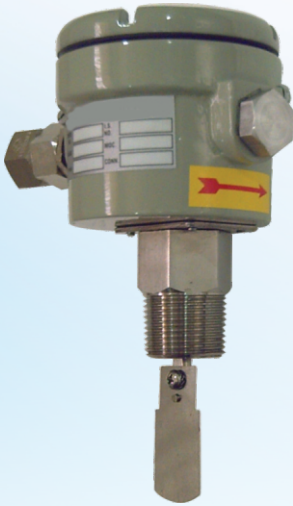


Flow Switches (MK-FS Series)

A Flow switch is normally a simple device that monitors flow and sends a trip signal to another device such as a Pump to protect it. Flow switches are used for Pump protection, Cooling Circuit protection, high & low flow rate alarm and general flow monitoring.



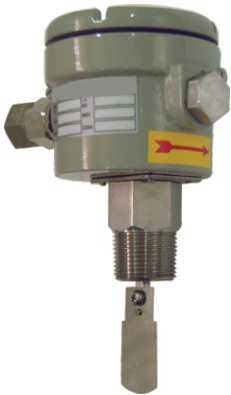
Product Code : MK-FS Series

Specification

- | | |
|-------------------------|---|
| • Fluid | : Liquids & Gases |
| • Density / Sp. gravity | : Up to 2.95 |
| • Viscosity | : Up to 20 cp |
| • Design Temperature | : Up to 160°C |
| • Design Pressure | : Up to 7 Kg/cm ² |
| • Range | : 2.2 to 800 M ³ /hr of Water / Liquid
0.1 to 300 Nm ³ /hr of Air/Gas at NTP |
| • Line Size | : 25 NB to 150 NB |
| • Available Materials | : Brass / SS304 / SS316 |
| • Connection | : 1" BSP (M) / 1" NPT (M) |
| • Accuracy | : ±1% of FSD |

Available Options

For Adjustable Flow In Flame Proof Enclosure



- Switch Type : Micro
Set Flow : Adjustable
Switch Form : 1 NO+1NC (SPDT)
Switch Rating : 5 Amp 230 VAC
Enclosure : EX - Proof

Product Code : MK-FS-FP-ADF

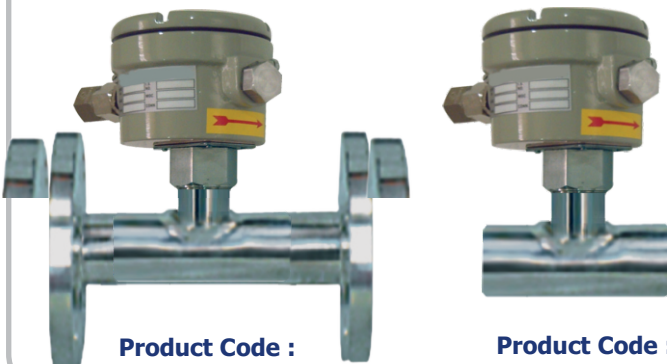
For Adjustable Flow In Weather Proof Enclosure



- Switch Type : Micro
Set Flow : Adjustable
Switch Form : 1 NO+1NC (SPDT)
Switch Rating : 5 Amp 230 VAC
Enclosure : Weather - Proof

Product Code : MK-FS-WP-ADF

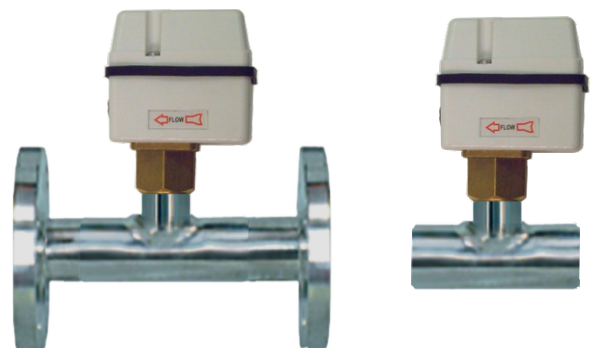
For Adjustable Flow In Flame Proof Enclosure With Mounting Flanges or Tee



Product Code : MK-FS-FP-ADF-MF

Product Code : MK-FS-FP-ADF-MT

For Adjustable Flow In Weather proof Enclosure With Mounting Flanges or Tee



Product Code : MK-FS-WP-ADF-MF

Product Code : MK-FS-WP-ADF-MT

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