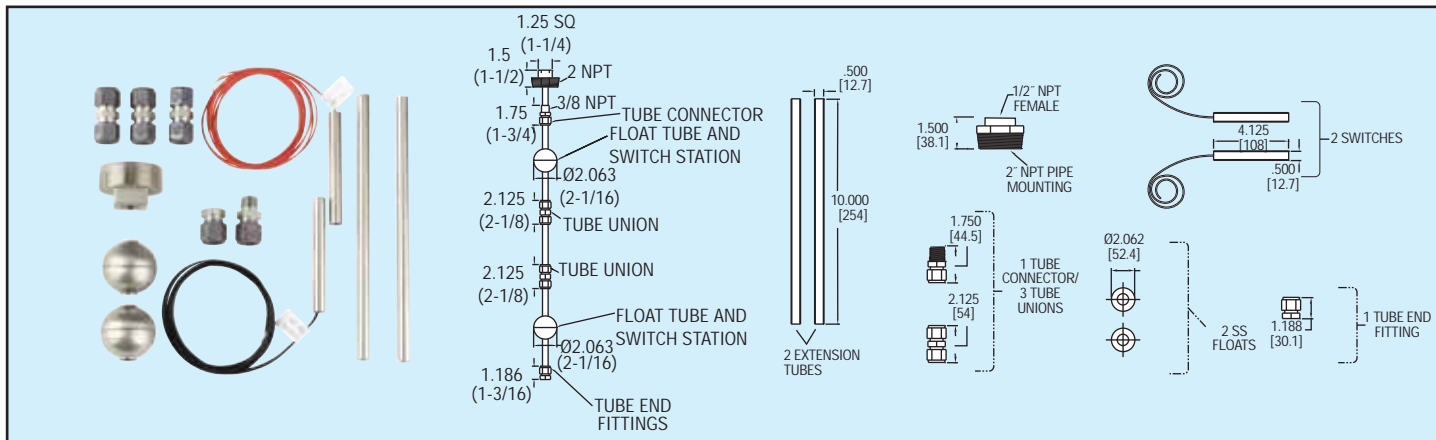




Model
F7-MLK2

Multi-Level Switch Kit

316 Stainless Steel, One or Two Station Level Switch, Vertically Mount



The **F7-MLK2 Multi-Level Switch Kit** contains all the components necessary for the design and fabrication of a 1 or 2 station level switch for pipe plug mounting. The user can customize stem length (maximum 36"), actuation point, distance between floats, and lead wire lengths. Model F7-MLK2 is constructed of 316 SS—ideal for chemicals, corrosive liquids, oils, or high pressure applications. Model F7-MLK2 includes two level stations with floats (switch, tube, and float), two extension tubes 10" (254 mm) length, three tube unions, one tube connector, one end fitting, and one mounting plug.

Model F7-MLK2, Multi-Level Switch Kit

SPECIFICATIONS

Service: Compatible liquids.

Wetted Materials (Float/Stem): 316 SS.

Temperature Limits: -40 to 275°F (-40 to 135°C).

Pressure Limits: 750 psi (52 bar).

Switch Type: SPST, selectable N.O. or N.C.

Electrical Rating: 20 VA: 0.8A @ 240 VAC, 0.17A @ 120 VAC, 0.3A @ 30 VDC.

Electrical Connections: 18 AWG x 60" (152 cm) wire leads.

Process Connections: 2" male NPT pipe plug.

Mounting Orientation: Up to 30° angle from vertical.

Stem Length: 36" (91 cm) maximum.

Tube Diameter: 1/2" O.D.

Minimum Specific Gravity: 0.75.

Weight: 3.3 lb (1.6 kg).