



Fluid Level Indicators

FSA / FSK Series

Application

The HYDAC FSA-Visual Fluid Level Indicators and FSK-Electrical Fluid Level Indicators are used for monitoring fluid levels and temperature in various types of reservoirs. Typical applications are hydraulic system reservoirs and lubricating, cutting and cooling fluid tanks. Visual and Electrical Fluid Level Indicators are suitable for service in mineral oil based hydraulic fluids. For Water Glycols and High Water based fluids, the sight tube must be ordered in glass construction. Fluid Level Indicators can be supplied with various types of thermometers: Built-in Tube (FSA only), Dial Gauge with Thermometer Probe or Electrical Thermo-switch.

Features

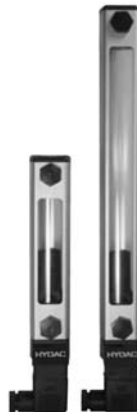
- Attractive appearance
- Transparent Polyamide sight tube
- Thermometers furnished with dual range for both Celsius and Fahrenheit
- Simple and rugged construction
- Available in several sizes
- Choice of seals
- Easy mounting
- Available with Thermo-Switch

FSA Size	Length (Inches)	Mounting Hole Centers (Inches)
76	4.25	2.99
127	6.26	5.00
176	8.19	6.93
254	11.26	10.00
381	16.26	15.00



FSA

FSK Size	Length (Inches)	Mounting Hole Centers (Inches)
127	8.46	5.00
176	10.39	6.93
254	13.66	10.00
381	18.66	15.00



FSK