


MAGNETIC LEVEL GAUGES



MODEL EFI MINI-MAGNA™

Cost Effective!...for simple pressure applications at or near ambient temperature involving water, oil or chemical storage, such as:

- Air conditioning and refrigeration
- Filter manufacturers
- Waste water treatment
- Boiler feedwater tanks
- Tank manufacturers

FEATURES:

- No glass to contact process
- Uses a 1-1/4" Schedule 10 Standpipe Chamber
- Up to class 300 ASME
- Designed to ASME B31.1/B31.3
- Chamber construction: 316/316L SS or 304/304L SS
- Float construction: 316/316L Stainless Steel
- Specific gravity down to 0.70
- Choice of mounting styles for both threaded or flanged connections
- Yellow anodized flag indication

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FEATURES:

- Pressure Ratings up to 3,500 PSI
- Temperature rating up to 1,000°F
- No glass to contact process
- Clear visual indication from extended viewing distances
- Low maintenance
- Uses 2-1/2" schedule 40 standpipe chamber
- Designed to ASME B31.1/B31.3
- Chamber construction: 316/316L SS or 304/304L SS
- Float construction: 316/316L Stainless Steel
- Specific gravity down to 0.36
- Choice of mounting styles for both threaded or flanged connections
- Yellow anodized flag indication
- Furnished with attached scale (optional scales available)
- Electrical point level switches available (Mechanical or Reed Type)

EFI MAGNA gives you a choice of two types of electrical interface for point level control or alarm with magnetic gauges.

- Easy installation – Clamp to EFI MAGNA chamber
- Latches to maintain position as the float passes
- Field adjustable
- No contact with process
- Both models are designed to give years of trouble-free service

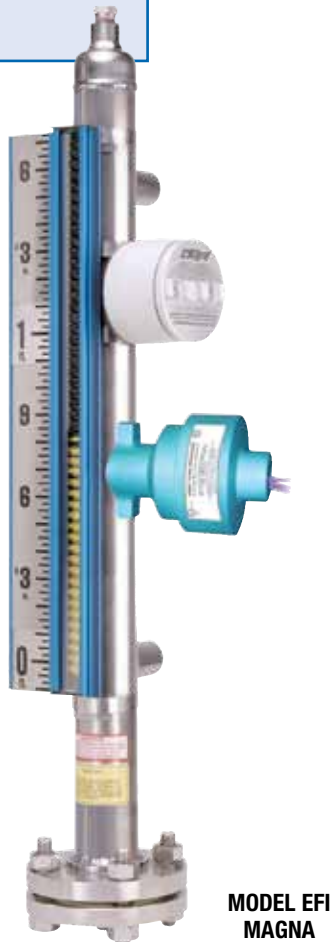
POINT LEVEL SWITCHES:



MODEL EFI RS-2
Reed Switch



MODEL EFI SAS-16
Mechanical Snap-Action Switch



MODEL EFI MAGNA

