

**Same trusted performance and *easy-to-read* level indication as the JERGUSON MAGNicator® - in a more ECONOMICAL package**

# **Mini-Magnicator™**

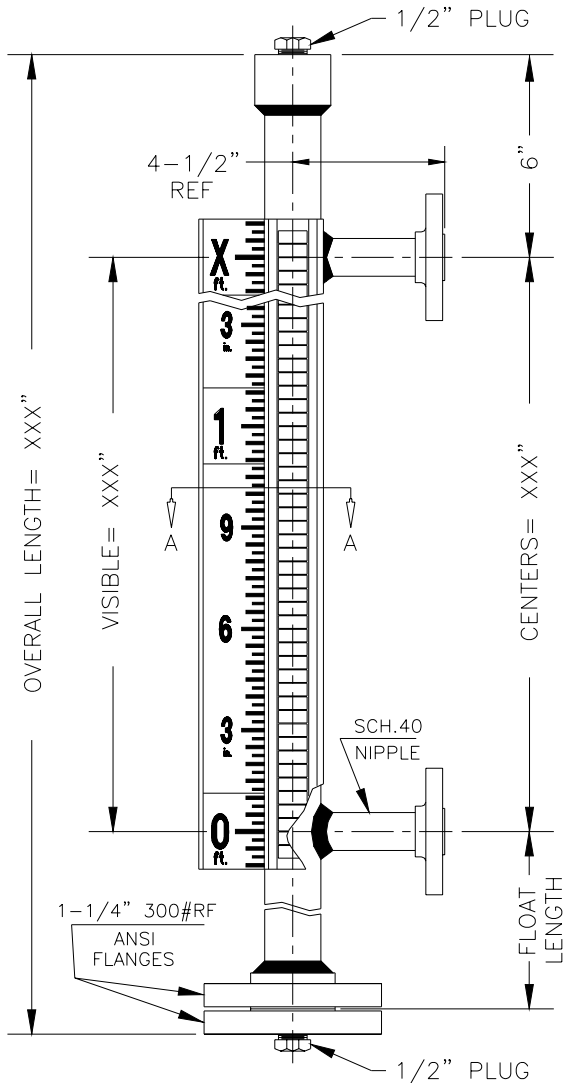
## **Magnetic Level Gage**

- **NO GLASS IN CONTACT WITH PROCESS FLUID**
- **CLEAR VISUAL INDICATION FROM EXTENDED VIEWING DISTANCES**
- **CONSTRUCTION TO ASME B31.1/B31.3**
- **CHOICE OF MOUNTING STYLES**
- **UP TO 300# ANSI RATING**
- **SPECIFIC GRAVITY DOWN TO 0.70**

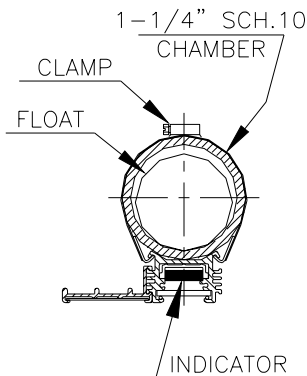


Specifically designed for low pressure, light duty applications, the new Jerguson Mini-Magnicator is a great replacement for fragile tubular glass. The Mini-Magnicator provides the same easy to read level indication as the Jerguson Magnicator, in a smaller more economical package. The Mini-Magnicator utilizes the standard Jerguson latching flag design – 316 stainless steel flags each with a ceramic magnet for maximum reliability.

# Mini-MAGNicator™ Magnetic Level Gage



## TOP VIEW



## 1 1/4" Magnetic Gauge Specifications

Operating Pressure: 400 Psi Max  
Operating Temperature: 500° F  
Fluid Specific Gravity: 0.7 Min

### Gauge Styles:

SF - Side Flanged  
ST - Side Threaded  
SW - Side Socket Weld  
EF - End Flanged  
ESF - End/Side Flanged  
EST - End Flanged/Side Threaded  
ESW - End Flanged/Side Socket Weld

### Flange Size & Class:

1/2" to 2" RF Flanges – 150# or 300# ANSI

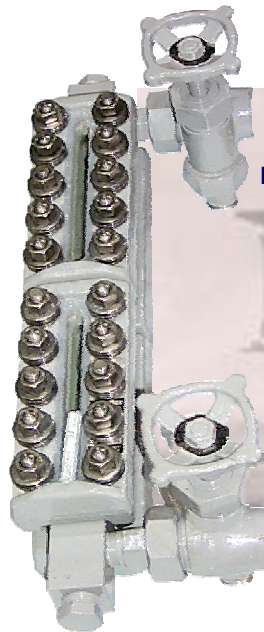
### Materials of Construction:

All 304/316 or 304/316 with Carbon Steel Flanges

### Visible Range:

12" to 120" (10')

## When Your Applications Require Direct Reading Level Gages



**Foremost Selection of Exotic Materials**

**Largest Chamber Thickness**

**Recessed Gasket Surface**

**Stainless Steel Bolting**

**3-Step Epoxy Coating**

**Galvanizing Available**

**Custom Specifications**

**JERGUSON®  
Armored Gages**

# JERGUSON®

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