

### INCLUDES

- Ratcheting cap with gauge
- Tether

### UNIQUE FEATURES

- Multiple vent options
- Multiple dial graphic options
- Cap options include: standard or guardian

### REASONS TO CHOOSE

- Complies with California Air Resource Board (CARB) and Environmental Protection Agency (EPA) regulations
- Improved performance
- Long-lasting durability
- Common thread size
- Easy to grip
- Includes ratcheting cap and gauge all-in-one
- Offers audible and tactile feedback with a permanent tether
- Ratchet torque limits potential to over tighten cap
- Frame and Helix are Stainless Steel



Standard Cap



Guardian Cap

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### COMPOSITION

- Engineered thermoplastics
- Plastic and stainless steel for use in corrosive environments

### VENTING OPTIONS

- No vent
- Top vent
- One-way vent (in-let vent)
- Covered vent

### THREAD SIZE

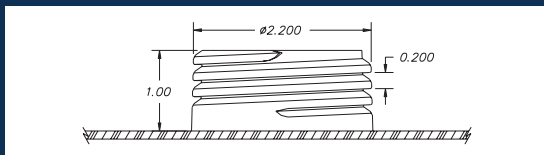
- 2 1/4" modified buttress thread with 5 threads per inch
- Modified buttress thread allows for expansion and contraction of filler neck

### FILLER NECK SPECIFICATION

INJECTION MOLDING / BLOW MOLDING  
Kelch print 1407

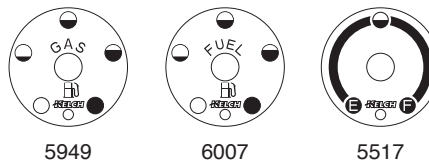
ROTATIONAL MOLDING

Kelch print 6319



### DIAL OPTIONS FOR GAUGES

- Customize your dial face to feature company logo and colors or special product information



### FRAME & HELIX OPTION

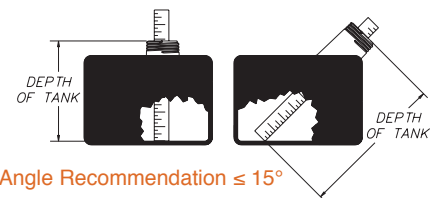
- Frame and helix material are stainless steel

### INDICATOR OPTIONS

- Standard color black
- Kelch standard red and yellow colors available

### GAUGE LENGTH OPTIONS

- Gauge in lengths of 5" - 23", in 1/2" increments
- Gauge length to be minimum 1/2" less than the depth of tank (see diagram on right)



### LANYARD OPTION

- Standard length is 8" (other lengths available upon request)

### CATCH OPTIONS

- 2 1/4" catch is standard

### GASKET OPTIONS

- Nitrile
- FKM

Revised 04/15

Disclaimer: At Kelch, we make quality products. We do not know how you will use our product. You, the customer, are in the best position to know the uses and conditions to which our products will be subjected.

You are responsible for identifying and performing tests necessary to assure that our product is safe and suitable for the application you have chosen. You are in the best position to know how our product will perform in your application, we ask that you hold us harmless from any claims that result from our product being used in an unsafe or unsuitable way.

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