

3/4" Rotogages® for Small Stationary and Mobile LP-Gas Containers 2070 Series

Application

Rotogages® are designed to provide accurate determination of LP-Gas container contents. They may be end or side mounted in a standard 3/4" NPT coupling on stationary or mobile containers. To guarantee accurate measurement, they should not be used on stationary containers that exceed 60" I.D. or on mobile containers, subject to vibration, with an I.D. of more than 24".

Features

- Provides long, trouble-free performance and ease of operation.
- Polished stems ensure bind-proof operation.
- Dial face is dual calibrated to provide greater accuracy in reading contents in containers which are not level.

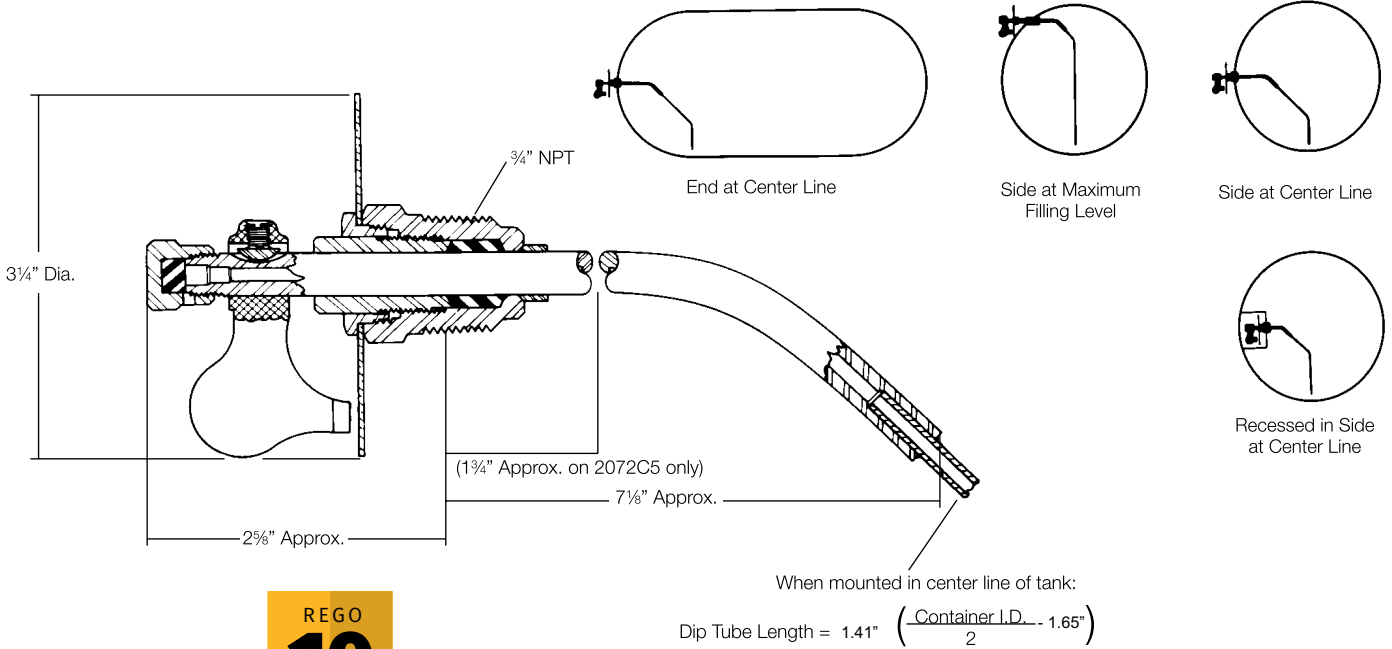
Materials

| | |
|------------------|-----------------------|
| Body | Brass |
| Stem | Brass Tubing |
| Dip Tube | Seamless Brass Tubing |
| Dial Plate | Aluminium |
| Indicator | Malleable Iron |



2070 Series

2070 Series Rotogage® Mounting Positions



Ordering Information

| Part Number | | For Containers with Inside Diameter | Tank Connection | Valve Seat Orifice |
|-------------|------------|-------------------------------------|-----------------|--------------------|
| Rotogage® | Dip Tube | | | |
| 2070C0 | 2071-L25.7 | Up to 40" | 3/4 M. NPT | No. 54 Drill Size |
| | 2071-L39.7 | Up to 60" | | |

NOTE: The dip tube must be cut to the required length (1/2 of container inside diameter minus 1/2"), when mounted on center line of tank.