

The Model 3150 is a simple pneumatic level control device designed for low pressure applications. Available with either 2" NPT or 4" Union vessel connection, the Model 3150 is designed with few moving parts to provide consistent, dependable service.

## Specifications

### Body Size

2" Threaded  
4" Union

### Operating Pressure Limit

500 psi

### Float

Size	2" x 6"	3.5" x 6"	3" x 6"
Working Pressure	500 psi	500 psi	500 psi
Collapse Pressure	720 psi	800 psi	850 psi

### Operating Temperature Limits

-50 to 212°F

### Supply Pressure

75 psi

### 3-Way Pilot Connections

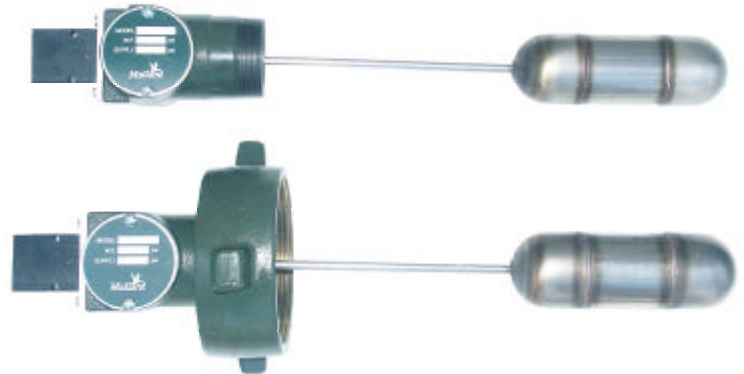
1/4" FNPT

### Materials of Construction

Body	Ductile Iron
Float	Stainless Steel
Float Arm	Stainless Steel
Seals	Buna
Bushing	Brass

## Features

- Pneumatic Pilot
- Cost Effective
- 2" Threaded or 4" Union
- Choice of Float Size and Float Arm Extension Length

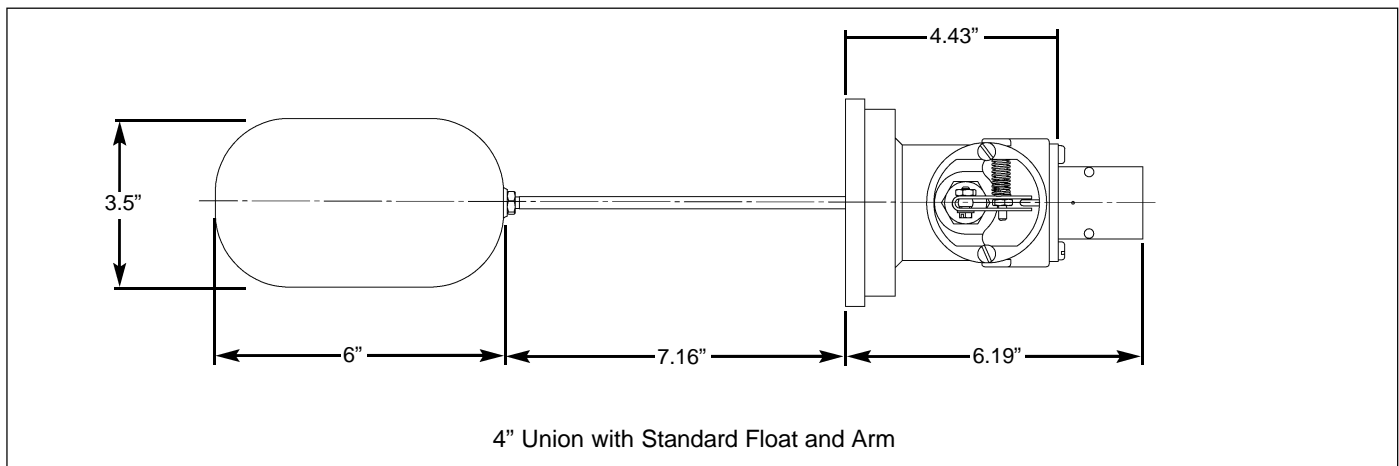
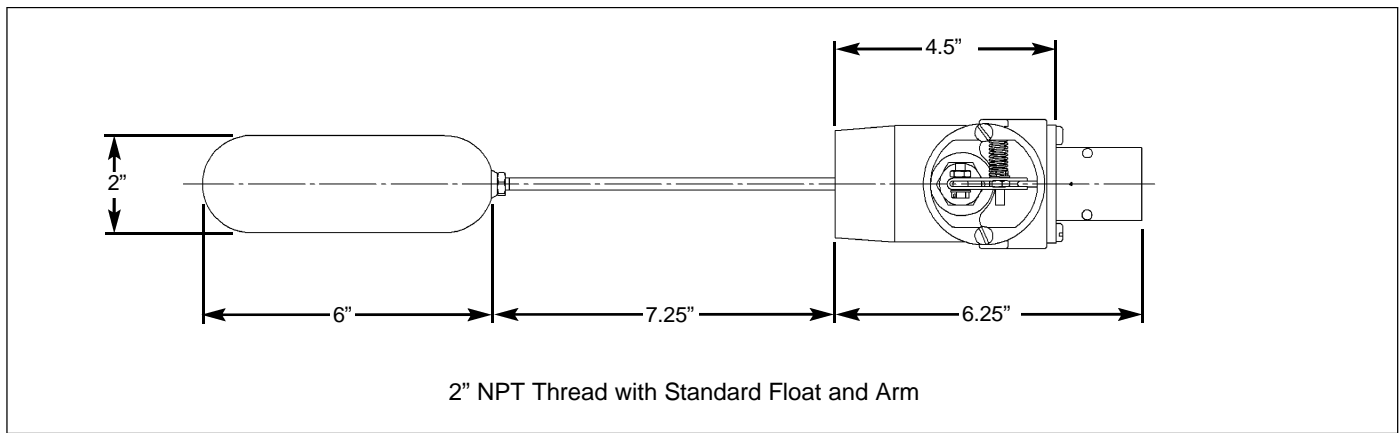


### Model Number Information

Sample Model Number: 3150 - 2T 1

BODY SIZE/ END CONNECTION	CODE
2" / Threaded	2T
4" / Union	4U
FLOAT	CODE
2" x 6"	1
3" x 6"	2
3.5" x 6"	3
OPTIONS	CODE
None	
4" X 5" Nipple	N

### Dimensions



While this information is presented in good faith and believed to be accurate, Mallard Control Company does not guarantee results based upon such information. Mallard Control Company reserves the right to change the design or specifications of these products without notice.

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