

# Fittings—Adjustable Spring Loaded

Quick Release, Dual Threads  
Quick Release, Single Thread  
Fluid Sealed



**Fittings—Adjustable Spring Loaded** use spring loading pressure to hold probe sensors in place against the bearing surface for temperature monitoring. These fittings feature quick release knobs for easy adjustments and fast installation in a variety of motors and generators. In addition, they can also be used in other applications that require fluid or pressure sealing.

## FEATURES

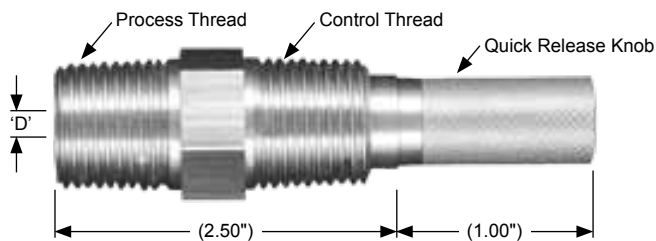
- Fluid Sealed
- Spring Loaded

## APPLICATIONS

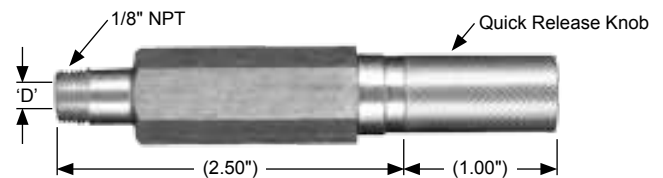
- Motors
- Generators
- Process
- HVAC

## dimensions

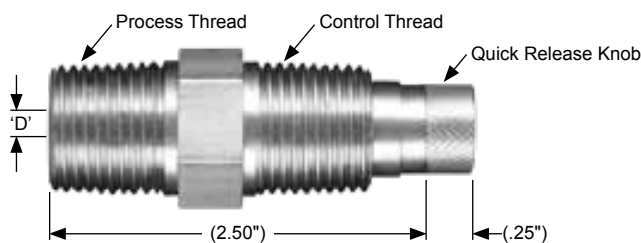
Quick Release, Dual Threads, Standard



Quick Release, Single Thread



Quick Release, Dual Threads (For Use With Transmitters)



'D' = Inside Diameter

# Fittings—Adjustable Spring Loaded

## performance specifications

**Fitting Construction:**

Stainless Steel for corrosion resistance

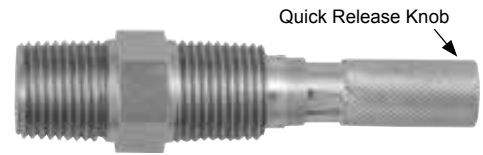
**Fluid Sealing:**

Standard with Viton O-rings for fluid or pressure sealing

**Pressure Rating:**

Fluid seals have a maximum pressure rating of 50 psi

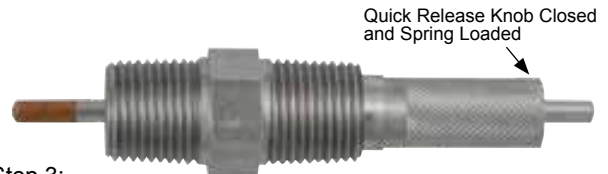
**Installation Instructions**



Step 1:  
Pull release knob and rotate half turn clockwise to lock open



Step 2:  
Slide sensor into fitting to desired immersion length



Step 3:  
Pull release knob, rotate half turn counter-clockwise and release

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## ordering info

**Fitting—Adjustable Spring Loaded**

Model	Style	
695A	Quick Release, Dual Threads, Standard (For Use with Connection Heads)	
695F	Quick Release, Single Thread, 1/8" NPT Only	
695G	Quick Release, Dual Threads (For Use with Transmitters)	
Model	Process Thread	Control Thread
1	1/2" NPT (Standard)	1/2" NPT
2	1/2" NPT	3/4" NPT
3	1/8" NPT	----
Model	'D' Inside Diameter	
B	0.188"	
C	0.215"	
D	0.250"	

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Сотрудничество с глобальными дистрибьюторами электронных компонентов, предоставляет возможность заказывать и получать с международных складов практически любой перечень компонентов в оптимальные для Вас сроки.

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Система менеджмента качества компании отвечает требованиям в соответствии с ГОСТ Р ИСО 9001, ГОСТ РВ 0015-002 и ЭС РД 009

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