

# 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

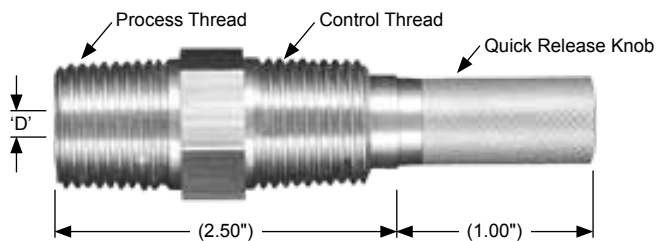
- Fluid Sealed
- Spring Loaded

## APPLICATIONS

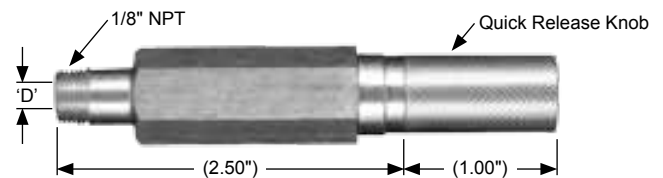
- Motors
- Generators
- Process
- HVAC

## dimensions

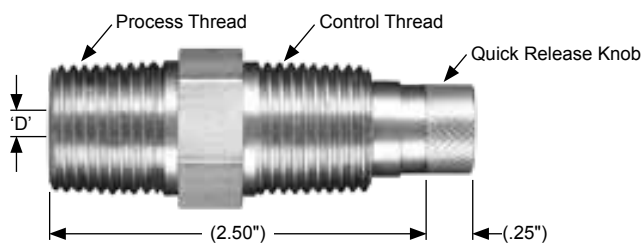
Quick Release, Dual Threads, Standard



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

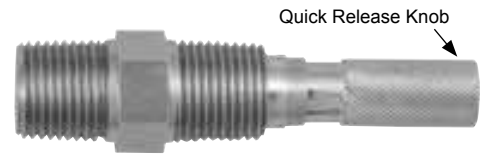
### Fluid Sealing:

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

The information in this sheet has been carefully reviewed and is believed to be accurate; however, no responsibility is assumed for inaccuracies. Furthermore, this information does not convey to the purchaser of such devices any license under the patent rights to the manufacturer. Measurement Specialties, Inc. reserves the right to make changes without further notice to any product herein. Measurement Specialties, Inc. makes no warranty, representation or guarantee regarding the suitability of its product for any particular purpose, nor does Measurement Specialties, Inc. assume any liability arising out of the application or use of any product or circuit and specifically disclaims any and all liability, including without limitation consequential or incidental damages. Typical parameters can and do vary in different applications. All operating parameters must be validated for each customer application by customer's technical experts. Measurement Specialties, Inc. does not convey any license under its patent rights nor the rights of others.

## 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"

## X-ON Electronics

Largest Supplier of Electrical and Electronic Components

*Click to view similar products for te connectivity manufacturer:*

Other Similar products are found below :

[570416-000](#) [CLTEQ-M81CE-SSRELAY-4-20V](#) [4-1633138-8](#) [D38999/24FJ4AN](#) [4-1195131-0](#) [650069-000](#) [SMD100-2](#) [2EDL4CM](#)  
[DTS20W19-11PD-3028](#) [DTS20W19-11PD-3028-LC](#) [DTS20W19-32SD-3028-LC](#) [DTS20W19-32SD-3028](#) [NC6-P104-06](#) [TXR64AB90-](#)  
[3616AI](#) [DTS26F21-41HE](#) [DTS26F21-41AE](#) [DTS26F21-41PE-LC](#) [DTS26F21-11SE-3028-LC](#) [D38999/24WF32JE](#) [D38999/24WF32SE-LC](#)  
[DTS24W19-32HE](#) [D38999/20JB35HA](#) [D38999/24WJ20PA](#) [164-8033-08](#) [D38999/24FF32JE](#) [D38999/24FF32SE-LC](#) [D38999/24WF32JB](#)  
[D38999/24WG11HA](#) [D38999/24WG11HN](#) [MS27467T21F11H](#) [DJT16E21-11HA](#) [DTS24F19-32HE](#) [DTS20W19-32SA-3028-LC](#) [DTS24F19-](#)  
[11SC-3028-LC](#) [DTS24F19-11SC-3028](#) [DJT14E13-98HB](#) [D38999/20WC8BB](#) [1-330599-5](#) [DTS24F21-41HN-LC](#) [DTS24F21-41HN](#)  
[DTS24F21-41AN](#) [DTS24F21-39HN](#) [DTS24F21-41PN-LC](#) [AFD50-10-6SN-1A-LC](#) [DJT10F17-26HC](#) [DTS24W19-32HB](#) [ACT20JE99HA](#)  
[DJT10E17-26HC](#) [DJT10E17-26HN](#) [DJT10F17-26HA](#)