

Fill in the form below, complete sections **1** through **7** and fax to: 303-652-8552

**VERIS, inc.** 6315 Monarch Park Place  
Niwot, CO 80503 USA

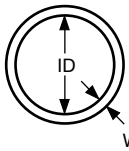
Phone: 303-652-8550  
Fax: 303-652-8552

E-Mail: [contact@veris-inc.com](mailto:contact@veris-inc.com)  
Website: [www.veris-inc.com](http://www.veris-inc.com)

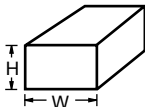


Date: \_\_\_\_\_ Tag#: \_\_\_\_\_ E-mail: \_\_\_\_\_  
 From: \_\_\_\_\_ Phone: \_\_\_\_\_ Fax: \_\_\_\_\_  
 Company: \_\_\_\_\_ Address: \_\_\_\_\_ City, State, Zip: \_\_\_\_\_

## 1. Enter Pipe Dimensions or Duct Dimensions



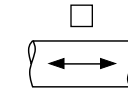
Pipe Size \_\_\_\_\_ Sch \_\_\_\_\_  
 Pipe ID \_\_\_\_\_ and  
 Wall \_\_\_\_\_ Pipe Mat'l \_\_\_\_\_



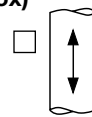
Dimension Verabar spans (H) or (W)

Height (H) \_\_\_\_\_  
 Width (W) \_\_\_\_\_  
 Wall \_\_\_\_\_  
 Duct Mat'l \_\_\_\_\_

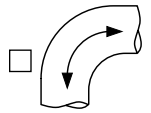
## 2. Pipe or Duct Orientation (Check one box)



(H) Horizontal



(V) Vertical



Short Straight Run  
Consult Factory

## 3. Enter Flow Conditions

Fluid Name:		Maximum	Normal	Minimum	Units
<b>Flow Rate</b>					
All Fluids	Pressure @ Flow				
	Temperature @ Flow				
Gas	Specific Gravity, or				
	Molecular Weight				
Liquid	Specific Gravity				
Steam	Veracalc Program can calculate Density from Temperature and Pressure				

Special Instructions

## 4. Select Model (Check one box)

V100  
V110  
Regular

V150  
Spring Lock

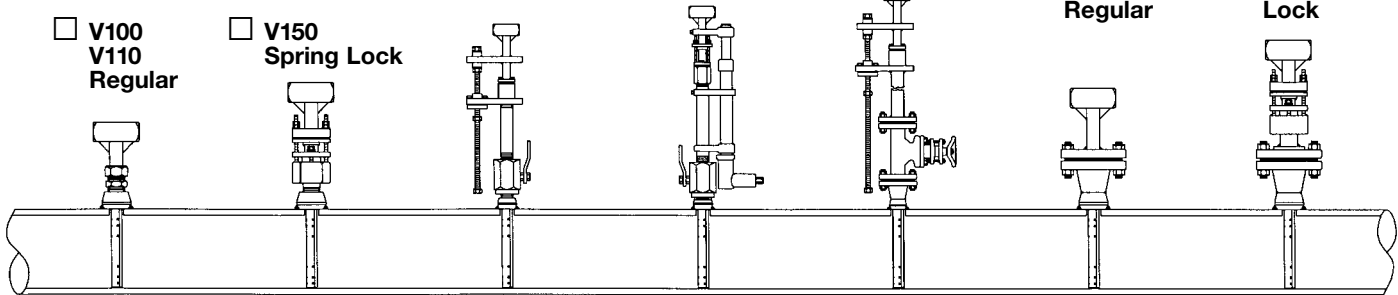
V200  
Hot Tap

V350  
Quick Jack

V400 Hot Tap

V500  
V510  
Regular

V550  
Spring  
Lock



## 5. Select Instrument Head (Check one box)

Instrument Connections (Select Remote or Direct Mount. Transmitter sold separately. See Field Flow Systems literature)							
Remote Mount Transmitter (1/2" NPT)				Direct Mount Transmitter (Flanged 250°F/120°C Max.)			
Parallel <input type="checkbox"/> P	Regular <input type="checkbox"/> R	RTD <input type="checkbox"/> D Explsn. Proof	Valve <input type="checkbox"/> T Integral	Transmount <input type="checkbox"/> F	Mass Transmount <input type="checkbox"/> G Integral RTD	Remote RTD <input type="checkbox"/> E	Manifold <input type="checkbox"/> M Integral

## 6. Select Instrument Valves or Manifold (Optional)

Instrument Valves (Opt.) Remote Mount		Manifolds (Optional) Direct Mount			
Needle	Gate	3-Valve		5-Valve	
<input type="checkbox"/> C2NC (CS) <input type="checkbox"/> C2NS (SS)	<input type="checkbox"/> C2GC (CS) <input type="checkbox"/> C2GS (SS)	<input type="checkbox"/> F3SC (CS) <input type="checkbox"/> F3SS (SS)	<input type="checkbox"/> F3HC (CS) <input type="checkbox"/> F3HS (SS)	<input type="checkbox"/> F5SC (CS) <input type="checkbox"/> F5SS (SS)	<input type="checkbox"/> F5HC (CS) <input type="checkbox"/> F5HS (SS)
 1/2" NPT	 1/2" NPT	 Soft Seat   Hard Seat		 Soft Seat   Hard Seat	

## 7. Transmitter

Supplied By
<input type="checkbox"/> Veris <input type="checkbox"/> Others