



Industrial Process and Sensor

2109 Holland Street
Alton, Illinois 62002

Phone 618-465-7623

FAX 618-465-7623

WE CAN TAKE THE *HEAT!*

Thermowell Data

This Section Contains

Vanstone Thermowells



Please For Quote.

If you can't find what you need



Just CALL!!

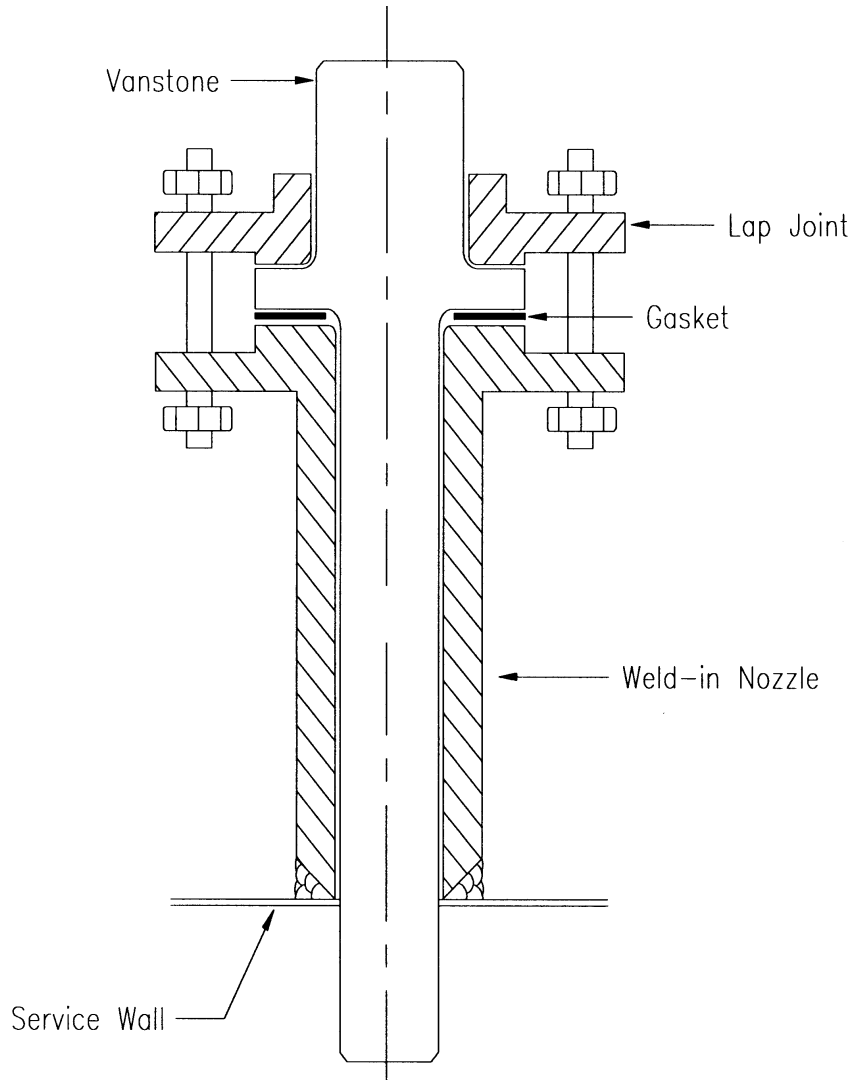
From Illinois 618-465-7623

From St. Louis 314-231-0752

Fax 618-465-7679

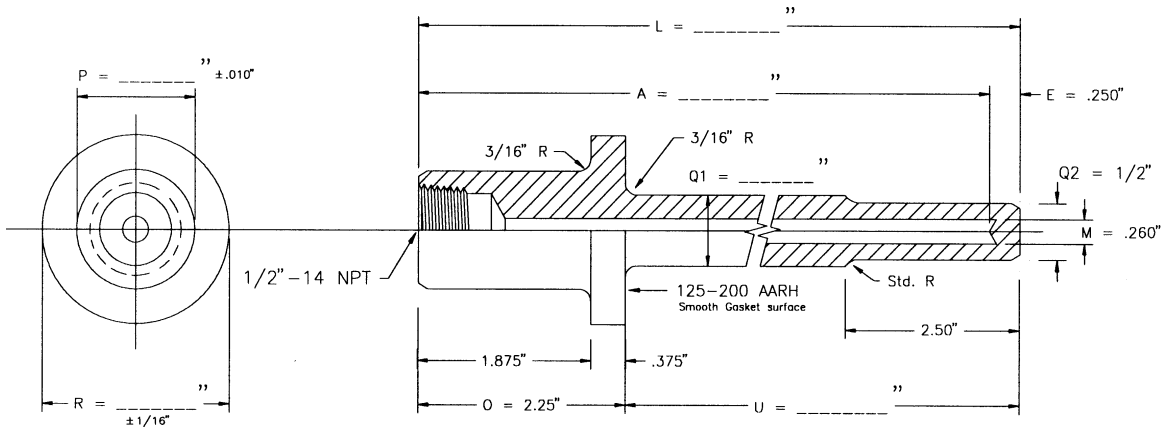
E-mail info@ipscustom.com

VANSTONE ASSEMBLY



VANSTONE THERMOWELLS

SERIES VR .260



PIPE SIZE	ACTUAL DIA P	RAISED FACE DIA R	CODE NUMBER	INSERT LENGTH U	STEM LGTH A	SHANK DIA Q1	SHANK DIA Q2
1" Nominal	1.315	2"	Ref. Note 1 - U VR .260 - U	2	4	3/4"	1/2"
				4	6		
				7	9		
				10	12		
				13	15		
				16	18		
				22	24		
1-1/2" Nominal	1.900	2-7/8"	Ref. Note 1 - U VR .260 - U	2	4	7/8"	1/2"
				4	6		
				7	9		
				10	12		
				13	15		
				16	18		
				22	24		
2" Nominal	2.375	3-5/8"	Ref. Note 1 - U VR .260 - U	2	4	(Ref. Note 2)	(Ref. Note 2)
				4	6		
				7	9		
				10	12		
				13	15		
				16	18		
				22	24		

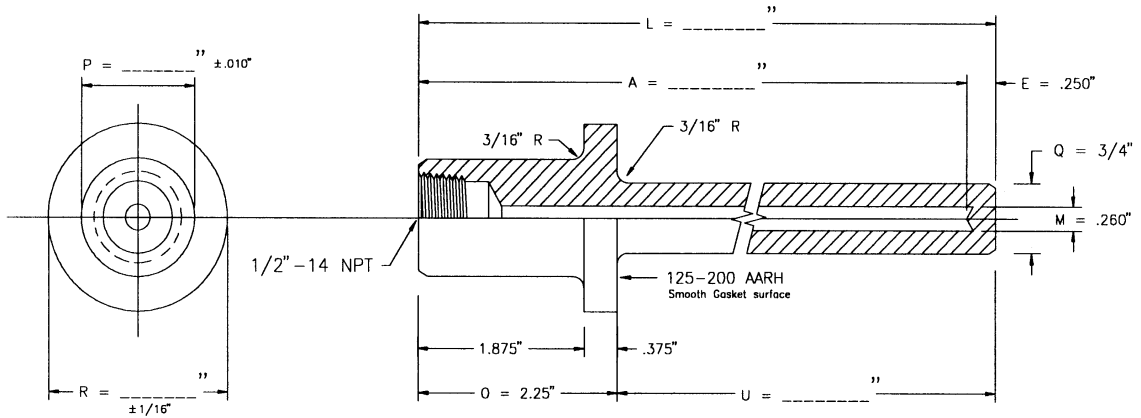
Note 1: When U = 2" or less, the "U" length is manufactured straight construction and the outside diameter is determined by Series specified, for example:

- Series VR: Q1 and Q2 = 1/2" o.d. for all Process Connection sizes.
- Series VS: Consult the "Series VS .260" catalog page to determine the correct diameter.

Note 2: Customer specified Q1 and Q2 dimensions.

VANSTONE THERMOWELLS

SERIES VS .260

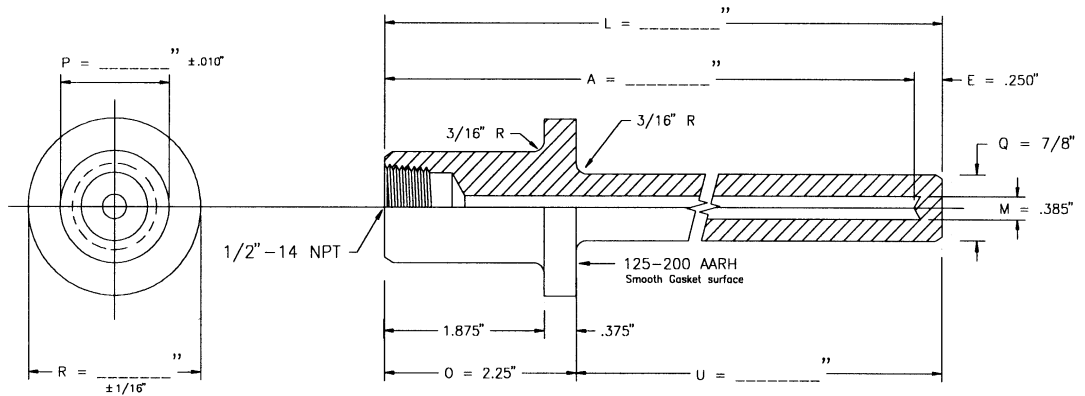


PIPE SIZE	ACTUAL DIA P	RAISED FACE DIA R	CODE NUMBER	INSERT LENGTH U	STEM LGTH A
1" Nominal	1.315	2"	VS .260 - U	2	4
1-1/2" Nominal	1.900	2-7/8"		4	6
				7	9
				10	12
2" Nominal (Ref. Note 1)	2.375	3-5/8"		13	15
				16	18
				22	24

Note 1: Customer specified Q1 and Q2 dimensions.

VANSTONE THERMOWELLS

SERIES VS .385

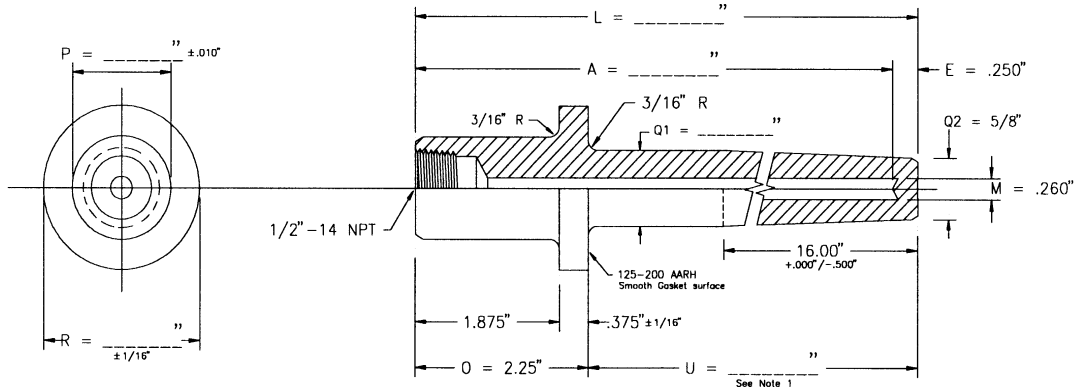


PIPE SIZE	ACTUAL DIA P	RAISED FACE DIA R	CODE NUMBER	INSERT LENGTH U	STEM LGTH A
1" Nominal	1.315	2"	VS .365 - U	2	4
1-1/2" Nominal	1.900	2-7/8"		4	6
				7	9
				10	12
2" Nominal (Ref. Note 1)	2.375	3-5/8"		13	15
				16	18
				22	24

Note 1: Customer specified Q1 and Q2 dimensions.

VANSTONE THERMOWELLS

SERIES VH .260



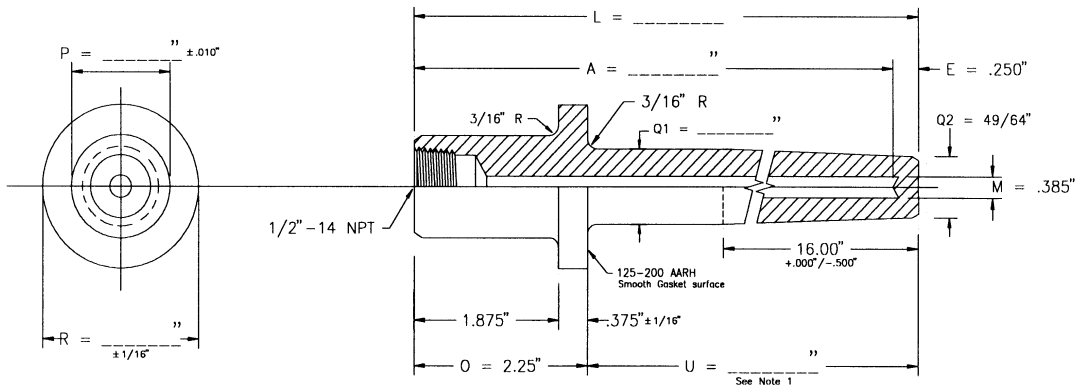
PIPE SIZE	ACTUAL DIA P	RAISED FACE DIA R	CODE NUMBER	INSERT LENGTH U	STEM LGTH A	SHANK DIA Q1	SHANK DIA Q2
1" Nominal	1.315	2"	VH .260 - U	2	4	7/8"	5/8"
				4	6		
				7	9		
				10	12		
				13	15		
				16	18		
1-1/2" Nominal	1.900	2-7/8"	VH .260 - U	22	24	1-1/16"	5/8"
				2	4		
				4	6		
				7	9		
				10	12		
				13	15		
2" Nominal	2.375	3-5/8"	VH .260 - U	16	18	(Ref. Note 2)	(Ref. Note 2)
				2	4		
				4	6		
				7	9		
				10	12		
				13	15		

Note 1: Full length taper provided when "U" <= 16.00"

Note 2: Customer specified Q1 and Q2 dimensions.

VANSTONE THERMOWELLS

SERIES VH .385



PIPE SIZE	ACTUAL DIA P	RAISED FACE DIA R	CODE NUMBER	INSERT LENGTH U	STEM LGTH A	SHANK DIA Q1	SHANK DIA Q2
1" Nominal	1.315	2"	VH .365 - U	2	4	7/8"	49/64"
				4	6		
				7	9		
				10	12		
				13	15		
				16	18		
				22	24		
1-1/2" Nominal	1.900	2-7/8"	VH .365 - U	2	4	1-1/16"	49/64"
				4	6		
				7	9		
				10	12		
				13	15		
				16	18		
				22	24		
2" Nominal	2.375	3-5/8"	VH .365 - U	2	4	(Ref. Note 2)	(Ref. Note 2)
				4	6		
				7	9		
				10	12		
				13	15		
				16	18		
				22	24		

Note 1: Full length taper provided when "U" <= 16.00"

Note 2: Customer specified Q1 and Q2 dimensions.