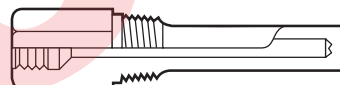


75 Size		W	0750 U-Dimension		Thread	Lagging		H Shank	T Type	260 Bore	C Material	Cap & Chain	Facing	Rating	Special Lagging Length
Code	Inches		Code	Inches		Code	Inches		Code	Type	Code	Type		Code	Rating #
50	½		0162	1⅝		—	Without		T	NPT Thd.	AA	Brass		150	150
75	¾		0250	2½		L	With		W	Weld-in	B	Carbon Steel		300	300
10	1		0450	4½					F	Flanged	C	AISI 304		600	600
12	1¼		0750	7½					V	Van Stone	S	AISI 316		1500	1500
15	1½		1050	10½					S	Socket Weld				2500	2500
20	2		1350	13½					M	Limited Space Threaded					
30	3		1650	16½					G	Ground Joint					
40	4		1950	19½					C	Sanitary					
			2250	22½											
	</														

Type: Straight (Uniform) Shank, Threaded
Bore Size: .385
Process Conn.: 1/2, 3/4, 1 NPT, Wed-In
Materials: Brass, Carbon Steel
 304 Stainless Steel, 316 Stainless Steel



Standard Configuration

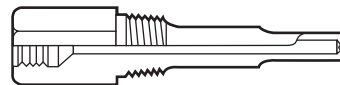


Lagging Configuration

Type: Stepped Shank, Threaded
Bore Size: .260
Process Conn.: 1/2, 3/4, 1 NPT
Materials: Brass, Carbon Steel
 304 Stainless Steel, 316 Stainless Steel

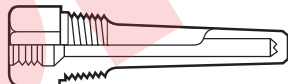


Standard Configuration

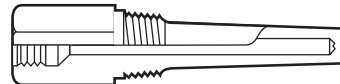


Lagging Configuration

Type: Tapered Shank, Threaded
Bore Size: .260, .385
Process Conn.: 1/2, 3/4, 1 NPT
Materials: Brass, Carbon Steel
 304 Stainless Steel, 316 Stainless Steel

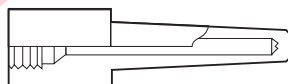


Standard Configuration

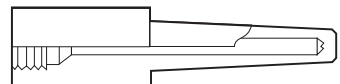


Lagging Configuration

Type: Socket Weld
Bore Size: .260, .385
Process Conn.: 3/4, 1" Pipe Size
Materials: 304 Stainless Steel, 316 Stainless Steel,
 Carbon Steel

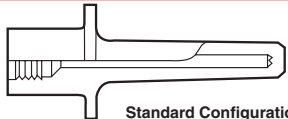


Standard Configuration



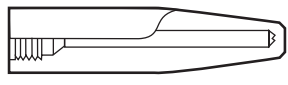
Lagging Configuration

Type: Van Stone
Bore Size: .260, .385
Process Conn.: 1, 1 1/2" Pipe Size
Materials: 304 Stainless Steel, 316 Stainless Steel



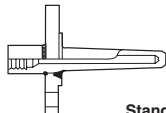
Standard Configuration

Type: Weld-in
Bore Size: .260, .385
Process Conn.: 1 1/2" Dia.
Materials: 304 Stainless Steel, 316 Stainless Steel



Standard Configuration

Type: Flanged
Bore Size: .260, .385
Process Conn.: 1, 1 1/2, 2" Pipe Size
Materials: 304 Stainless Steel, 316 Stainless Steel



Standard Configuration

Type: Sanitary
Bore Size: .260, .385
Process Conn.: Tri-Clamp connection® 1, 1 1/2, 2"
Materials: 304 Stainless Steel, 316 Stainless Steel



Standard Configuration



Lagging Configuration