

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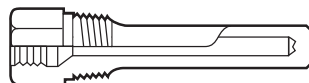
Type: Straight (Uniform) Shank, Threaded

Bore Size: .385

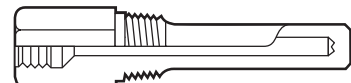
Process Conn.: 1/2, 3/4, 1 NPT

Materials: Brass, Carbon Steel

304 Stainless Steel, 316 Stainless Steel



Standard Configuration



Lagging Configuration

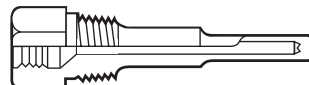
Type: Stepped Shank, Threaded

Bore Size: .260

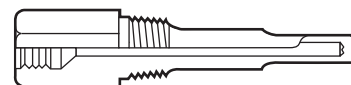
Process Conn.: 1/2, 3/4, 1 NPT

Materials: Brass, Carbon Steel

304 Stainless Steel, 316 Stainless Steel



Standard Configuration



Lagging Configuration

Type: Tapered Shank, Threaded

Bore Size: .260, .385

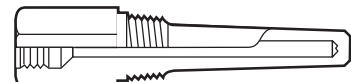
Process Conn.: 1/2, 3/4, 1 NPT

Materials: Brass, Carbon Steel

304 Stainless Steel, 316 Stainless Steel



Standard Configuration



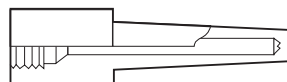
Lagging Configuration

Type: Socket Weld

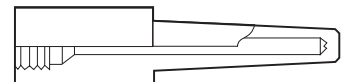
Bore Size: .260, .385

Process Conn.: 3/4, 1" Pipe Size

Materials: 304 Stainless Steel, 316 Stainless Steel,
Carbon Steel



Standard Configuration



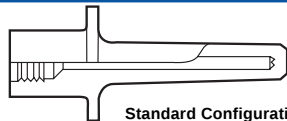
Lagging Configuration

Type: Van Stone

Bore Size: .260, .385

Process Conn.: 1", 1 1/2" Pipe Size

Materials: 304 Stainless Steel, 316 Stainless Steel



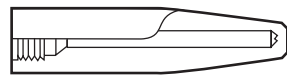
Standard Configuration

Type: Weld-in

Bore Size: .260, .385

Process Conn.: 1 1/2" Dia.

Materials: 304 Stainless Steel, 316 Stainless Steel



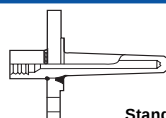
Standard Configuration

Type: Flanged

Bore Size: .260, .385

Process Conn.: 1", 1 1/2", 2" Pipe Size

Materials: 304 Stainless Steel, 316 Stainless Steel



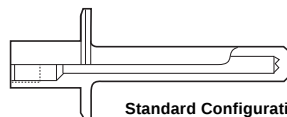
Standard Configuration

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