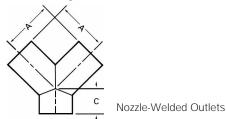
## Stainless Steel Wyes and Adaptors

## True Wyes



Available in either the "as welded" or "annealed" condition as described more fully under smooth flow elbows on page 6.

- Alloys stocked include Types 304, 304L, 316, 316L and 317L. However, true wyes can normally be produced in any weldable corrosion resistant alloy.
- Non-standard sizes and dimensions are available.

Nominal	Outside			Nominal	Outside		
Pipe Size	Diameter	А	С	Pipe Size	Diameter	А	С
1	1.31	3 1/2	1 <sup>3</sup> / <sub>4</sub>		8	9	4 <sup>1</sup> / <sub>2</sub>
1 <sup>1</sup> / <sub>4</sub>	1.66	3 3/4	1 <sup>3</sup> / <sub>4</sub>	8	8 <sup>5</sup> / <sub>8</sub>	9	4 <sup>1</sup> / <sub>2</sub>
1 <sup>1</sup> / <sub>2</sub>	1.90	4	2		10	11	5
2	2 <sup>3</sup> / <sub>8</sub>	4 <sup>1</sup> / <sub>2</sub>	2 <sup>1</sup> / <sub>2</sub>	10	10 <sup>3</sup> / <sub>4</sub>	11	5
2 1/2	2 7/8	5	2 <sup>1</sup> / <sub>2</sub>		12	12	5 <sup>1</sup> / <sub>2</sub>
3	3 1/2	5 <sup>1</sup> / <sub>2</sub>	3	12	12 <sup>3</sup> / <sub>4</sub>	12	5 <sup>1</sup> / <sub>2</sub>
	4	6 <sup>1</sup> / <sub>2</sub>	3		14	14	6
4	4 <sup>1</sup> / <sub>2</sub>	6 <sup>1</sup> / <sub>2</sub>	3		16	15	6 <sup>1</sup> / <sub>2</sub>
	5	7 <sup>1</sup> / <sub>2</sub>	3 1/2		18	16 <sup>1</sup> / <sub>2</sub>	7
5	5 % <sub>16</sub>	7 <sup>1</sup> / <sub>2</sub>	3 1/2		20	18	8
	6	8	3 <sup>1</sup> / <sub>2</sub>		24	22	9
6	6 <sup>5</sup> / <sub>8</sub>	8	3 1/2		30	25	10

Dimensions are per ANSI B16.1, Class 125 and are listed in inches.

Note: Unless specified, dimensions for reducing wyes will be the same as straight-sized wyes.

Alloys: pg. 56, 57 Wall Thicknesses: pg. 52 Tolerances: pg. 58 Specifications: pg. 54, 55 Shipping Weights: pg. 52

## Thread x Butt Welding (NPT x OD) Adaptors



■ Used to provide a NPT threaded end that can be welded to OD tubing.

■ Furnished with American National Standard Taper Pipe Threads per ANSI B2.1.

Machined to .062" thickness at OD end with other thicknesses provided upon request.

Size					L
3/ 4	NPT	Х	<sup>3</sup> / <sub>4</sub>	OD	1 <sup>5</sup> / <sub>8</sub>
1	NPT	Х	1	OD	1 <sup>3</sup> / <sub>4</sub>
1 <sup>1</sup> / <sub>4</sub>	NPT	Х	1 <sup>1</sup> / <sub>4</sub>	OD	1 <sup>3</sup> / <sub>4</sub>
1 <sup>1</sup> / <sub>2</sub>	NPT	Х	1 <sup>1</sup> / <sub>2</sub>	OD	1 <sup>3</sup> / <sub>4</sub>
2	NPT	Х	2	OD	1 <sup>13</sup> / <sub>16</sub>
2 <sup>1</sup> / <sub>2</sub>	NPT	Х	2 <sup>1</sup> / <sub>2</sub>	OD	2 <sup>5</sup> / <sub>16</sub>
3	NPT	Х	3	OD	2 <sup>1</sup> / <sub>2</sub>
4	NPT	Х	4	OD	$2^{9} / _{16}$

Dimensions are in inches