

"As Welded" Stainless Steel Pipe and Tubing T304L - OD



- Alloys Stocked Include Types 304-L and 316-L. Other corrosion resistant alloys are available.
- Stocked in exact 20 foot lengths.
- "As Welded" pipe and tubing is rolled and welded from ASTM A 240 material and is normally supplied untested. ASTM A 778 is considered to be the most applicable ASTM specification for "as welded" pipe and tubing. ASTM A 358 HT-O and ASTM A 409 HT-O also apply to "as welded" pipe but require more extensive testing. Non-standard diameters and cut lengths are available.

Nominal Pipe Size	Outside Diameter	T304L Part number											.160"	.165"	.188"	.250"	
		16 GA	14 GA	12 GA	11 GA	10 GA	8 GA	SCH 5s	SCH 10s	SCH 40s							
3	3	486890	228179	186987		248420											
3	3 1/2											415077					
	4		270566	185321		228234											
4	4 1/2			299625								415069					
	5		293019			444741*											
	6		228137	229549		184600											
6	6 5/8							608036	228080								
	8		228072	236596		185923											
8	8 5/8	288632						228056	228022								
	10		261892	256716		249696											
10	10 3/4		552675	251936	473203			190669	237738								
	12		545301	251910		452914											
12	12 3/4			247301		265951		191144	228145								
	14			249060		283763		414021	293823								284329
	16			189383	294976	116005		273598	189197								
	18				294968	189032		275168	188971								
	20			228014		188824		275825	188638								
	22					552099			462197								
	24					272974		435190	188418		435116			188492			
	28								553647*			465967*	474908*				
	30					420836*	462553*	496170*	448931*	470784*			405145*				
	30												603947†				
	32																494673*
	36					490572*		575819†	469937*	612467*		465983*	405153*				
	36								451277†				603955†				
	38								498203*								
	42								469953*	506713*			603434*				
	42												603963†				

*10 FT

† 12 FT

Dimensions are in inches. All weights are approximate, based on a metal density of .29 lb/in³.