Seamless Pipes
Details

Material	TP304, TP304L, TP316, TP316L, TP316Ti,TP316LN, TP317, TP317L, TP321,TP310S, Monel400, INCONEL600, 625, 617, 690,693, INCOLOY 800, 825, C276, N08028 API 5L B, X42, X65, ASTM A 53: Gr. A, Gr B, ASTM A 106: Gr. A, Gr B UNS S31803, S32205, S32750, S32760
Dimension	Diameter x Wall thickness
Seamless	6.0 630x 0.5 30.0mm

Tolerances on Dimensions

Standard	**Outside(mm)**		**Thickness(mm)**	**Length(mm)**
ASTM A312	≤48.26	+0.40 -0.80	+No special provisions(Unspecified)-12.50%	Appoint Length Definite cut length+6.40-0
	48.26~114.30	+0.80 -0.80		
	114.30~219.08	+1.60 -0.80		
	219.08~457.20	+2.40 -0.80		
	457~660	+3.20/-0.80		
	660~864	+4.00/-0.80		
	864~1219	+4.48/-0.80		
JIS G3459	＜30.00 ±0.30≥30.00 ±1.00%		＜2.00 ±0.20≥2.00 ±10%	Appoint LengthDefinite cut Length
GB/T 12771	＜13.00 ±0.2013.00~40.00 ±0.30≥40.00 ±0.80%		≤4.00 +0.50 -0.60＞4.00 ±10%	+20.00-0
EN 10217-7	D1±1.50% with±0.75mm(min)D2±1.00% with±0.50mm(min)D3±0.75% with±0.30mm(min)D4±0.5% with±0.10mm(min)		T1±15.00% with±0.60mm(min)T2±12.5% with±0.40mm(min)T3±10.00% with±0.20mm(min)T4±7.50% with±0.15mm(min)T5±5.00% with±0.10mm(min)EN ISO 1127	≤6000 +5.00 -06000~12000 +10.00 -0