

### Stainless steel Seamless Coiled Tube

#### Description

TRIS has been supplying the world's best coiled seamless tubes of up to 220lbs(100kg) and 11,790ft(3,594m).

BA heat treated, our coiled seamless tubes are excellent in internal surface quality compared to other products.

Our coiled seamless tubes are used in various applications and industries requiring a higher level of reliability for demanding application.

Our stringent quality control practices ensure that every product meets industry's highest standards; including Eddy Current, Hydrostatic & ovality testing to meet and exceed ASTM standards.

TRIS has the capacity to produce and supply 8,000coils annually.

#### Typical manufacturing specifications

ASTM A213, ASTM A269, ASTM A312, ASTM A632  
Also individual customer specifications.

#### Industries served

Off shore, On shore

#### Picture



#### Advantages of TRIS coiled seamless tube are;

1. Requires less fittings and orbital welds, reducing defects and failures.
2. Our long length coils increase our customer's yield and reduce their set-up time and cost
3. Superior internal surface finish meets the most demanding applications.

#### Available Size

<Size Range with minimum length per Single coil>							
Imperial Size				Metric Size			
O.D (in)	W.T (in)	L (ft)	Weight (lbs)	O.D (mm)	W.T (mm)	L (Mtr)	Weight (kgs)
1/8	0.015	11,790	220	3.175	0.4	3,594	100
	0.02	9,650			0.51	2,941	
1/4	0.035	2,693		6.35	0.89	821	
	0.049	2,065			1.24	630	
3/8	0.035	1,702		9.53	0.89	519	
	0.049	1,273			1.24	388	
1/2	0.035	1,245		12.7	0.89	379	
	0.049	921			1.24	281	
3/4	0.049	593		19.05	1.24	181	
	0.065	456			1.65	139	
1	0.049	437		25.4	1.24	133	
	0.065	334			1.65	102	
1 1/2	0.078	181	38.1	2	55		

#### Available Steel Grade

TP304
TP304L
TP316
TP316L
TP317L
904L (N08904)
Duplex 2205 (S31803/S32205)
Duplex 2207 (S32750)
Duplex 2304 (S32304)
SUS304
SUS304L
SUS310S
SUS316
SUS316L
SUS317L
SUS321H
SUS347H
Alloy 600 (N06600)
Alloy 625 (N06625)
Alloy 800 (N08800)
Alloy 825 (N08825)
Hastelloy C-276
Hastelloy C-22
Alloy 6Mo

\*Disclaimer: The information contained within this data sheet is for guidance only and is not intended for warranty of individual application – express or implied.