



COILED STAINLESS STEEL TUBING

Coiled tubing allows for the installation of long length tubes without the need for joining fittings. This reduces installation time and costs as well as eliminating potential leak points. PAC Stainless stocks both seamless (ASTM A269/A213, ASME SA213 average wall) and welded (ASTM A269/A249) tube coils to meet the needs of petrochemical, CNG, geothermal and flow measurement applications.

T304/L

UNS S30400/UNS S30403 CHEMICAL COMPOSITION % (MAX.)							
C	Mn	P	S	Si	Ni	Cr	Mo
Carbon	Manganese	Phosphorus	Sulfur	Silicon	Nickel	Chromium	Molybdenum
0.035	2.00	0.045	0.030	1.00	8.0–12.0	18.0–20.0	N/A

T316/L

UNS S31600/UNS S31603 CHEMICAL COMPOSITION % (MAX.)							
C	Mn	P	S	Si	Ni	Cr	Mo
Carbon	Manganese	Phosphorus	Sulfur	Silicon	Nickel	Chromium	Molybdenum
0.035	2.00	0.045	0.030	1.00	10.0–14.0	16.0–18.0	2.0–3.0

Length Capabilities

PAC Stainless can provide coiled tubing in long mill lengths that stretch over a mile, or in custom cut-to-length sections as short as fifty feet. Short, long and everything in between—let us be your preferred source for coiled stainless steel tubing products.

SIZE RANGE

	OUTSIDE DIAMETER (OD)	WALL THICKNESS (WT)
Seamless (316/L)	1/16" – 3/4"	.010" – .109"
Welded (304/L or 316/L)	1/8" – 3/4"	.020" – .083"