



**COPPER TUBE** – Soft annealed seamless copper tubing is used in remote instrumentation systems , process control , refrigeration systems , pneumatic systems or lubricating systems .

**GALVANIZED STEEL TUBING ZISTA07** – Steel tubings is used for high pressure hydraulical or pneumatic lines . It is , where suitable , an economic alternative to stainless tubings . Steel tubing comply with ZISTA07-SRD34.2 NBK DIN2394 CR FREE 12 micron specifications .

**STAINLESS STEEL TUBE** – Stainless steel tubings are often used in aggressive environments or when it is necessary to preserve purity of the fluid . Wide range of applications in instrumentation , control , pneumatic , hydraulic , analysis , high pressure systems .

**TCU ANNEALED COIL COPPER TUBE Imperial**

<b>PART NUMBER</b>	<b>COIL LENGHT +/-</b>	<b>O.D.</b>	<b>WALL</b>
TCU02-075	300mt	1/8"(3.17mm)	0.75mm
TCU04-075	50mt	1/4"(6.35mm)	0.75mm
TCU06-075	50mt	3/8"(9.53mm)	0.75mm
TCU08-1	50mt	1/2"(12.7mm)	1.00mm
TCU10-1	50mt	5/8"(15.88mm)	1.00mm

TCU ANNEALED COIL COPPER TUBE Metric

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PART NUMBER	COIL LENGHT +/-	O.D.	WALL
TCU6M-1	50mt	6mm	1.00mm
TCU8M-1	50mt	8mm	1.00mm
TCU10M-1	50mt	10mm	1.00mm
TCU12M-1	50mt	12mm	1.00mm

Copper tube can be supplied with black PVC jacket – substitute in the code TCU with TCP

TCS GALVANIZED STEEL TUBING ZISTA07 Imperial

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PART NUMBER	BAR LENGHT	O.D.	WALL
TCS04-070	6mt/3mt	1/4"(6.35mm)	0.70mm
TCS06-070	6mt/3mt	3/8"(9.53mm)	0.70mm
TCS08-1	6mt/3mt	1/2"(12.7mm)	1.00mm
TCS10-1	6mt/3mt	5/8"(15.88mm)	1.00mm

TS6 SS316L SEAMLESS TUBING TO ASTM A213/A269 Imperial

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PART NUMBER	BAR LENGHT	O.D.	WALL*
TS602-05	6mt/3mt	1/8"(3.17mm)	0.50mm
TS604-089	6mt/3mt	1/4"(6.35mm)	0.89mm
TS606-089	6mt/3mt	3/8"(9.53mm)	0.89mm
TS608-089	6mt/3mt	1/2"(12.7mm)	0.89mm
TS610-089	6mt/3mt	5/8"(15.88mm)	0.89mm

TS6 SS316L SEAMLESS TUBING TO ASTM A213/A269 Metric

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PART NUMBER	BAR LENGHT	O.D.	WALL*
TS6M4-1	6mt/3mt	4mm	1.00mm
TS6M6-1	6mt/3mt	6mm	1.00mm
TS6M6-1.5	6mt/3mt	6mm	1.50mm
TS6M8-1	6mt/3mt	8mm	1.00mm
TS6M10-1	6mt/3mt	10mm	1.00mm
TS6M10-1.5	6mt/3mt	10mm	1.50mm
TS6M12-1	6mt/3mt	12mm	1.00mm

\* Above part numbers are referring to stocked WT tubings . Additional WT are available on request .