

## Multiple Channels Coiled Tubing - MCCT

MCCT-CT80-50.8mm×3.20mm-Q355-3×19.7mm×1.91mm

### Technique Specifications

MCCT-CT80-50.8mm×3.20mm-Q355-3×19.7mm×1.91mm

Category	Classification	Material	Dimensions	
			inch	mm
Structure	Outer Tubing	CT80	2.000*0.125	50.8*3.20
	Armouring	Steel	t=0.039	t=0.99
	Inner Tubing	Q355	3pcs×0.776×0.075	3pcs×19.7×1.91

### Mechanical Properties

Tensile Strength: [CT80] 88,000psi (607MPa) min

Tensile Strength: [Q355] 71,000psi (489MPa) min

Yield Strength: [CT80] 80,000psi (552MPa) min

Yield Strength: [Q355] 50,000psi (345MPa) min

Yield Force: 374.13kN

Unit Mass: 5.53kg/m

### Other Properties

Cross-sectional Flow Area: 497.19mm<sup>2</sup>

Jiangsu Tube Solution Co., Ltd.

The other coiled tubing supplier

Contact: sales@tubemfg.com

