

Copper Tube - Coil

Application:

Suitable for gasfitting (LPG and Natural Gas), plumbing and drainage, as well as air conditioning and refrigeration.

Specifications:

- Annealed soft copper
- Approved to NZ Standards, as below
- Chemical composition:
 - Copper: > 99.90%
 - Phosphorus: 0.015-0.040%
- Temper: O60
- Tensile Strength > 205 Mpa
- Elongation: > 40%
- Coils available in various sizes and lengths



Available in the following sizes (OD):

- 1/8" x 15mtr
 - 3/16" (4.76mm) x 0.71mm x 15mtr
 - 1/4" (6.35mm) x 0.71mm x 15mtr
 - 5/16" (7.94mm) x 0.71mm x 15mtr
 - 3/8" (9.53mm) x 0.71mm x 15mtr
 - 1/2" (12.7mm) x 0.71mm x 15mtr
 - 1/2" (14.69mm) x 1.02mm x 15mtr
 - 4mm x 10mtr
 - 6mm x 10mtr
 - 10mm x 0.70mm x 10mtr
- (CT02) ASTM B280 & UNSC1200
(CT03) AS/NZS 1571, AS 1432
(CT04) AS/NZS 1571, AS 1432
(CT05) AS/NZS 1571, AS 1432
(CT06) AS/NZS 1571, AS 1432
(CT08) AS/NZS 1571, AS 1432
(CT15MM) NZS3501
(CT6938) BS EN12449 CW024A
(CT6939) BS EN12449 CW024A
(CTB920619) BS EN 1057 R220

Where would we be without Gas?