



Copper Tube

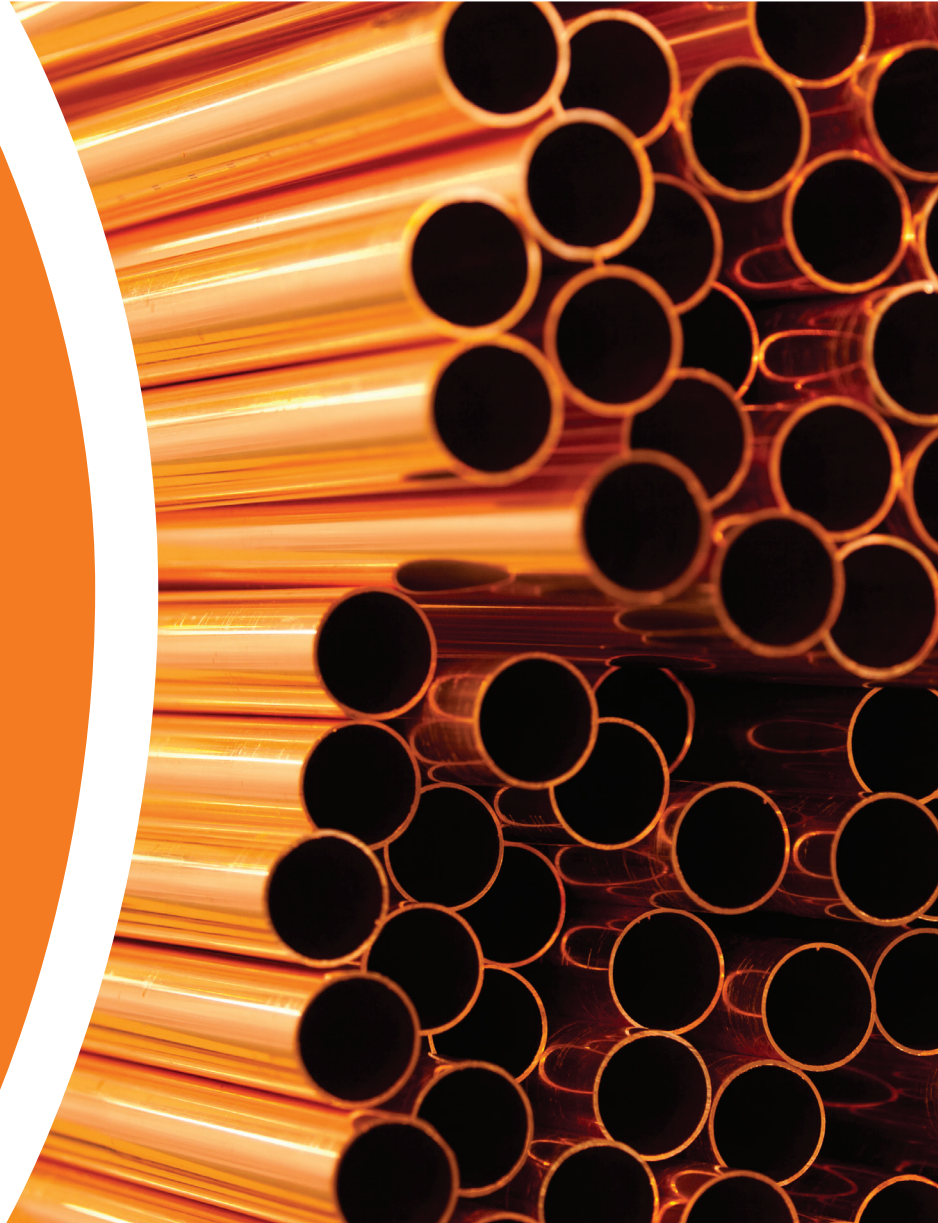


TO EUROPEAN
STANDARD
BSEN 1057

USAGE

- Drinking Water
- Hot/Cold
- Sanitation
- Central Heating
- Gas
- General Engineering

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Copper Tube

KEMBLA® EN 1057 COPPER TUBE (MARKED AS TABLE X)

PRODUCT CODE	OUTSIDE DIAMETER (mm)	WALL THICKNESS (mm)	SAFE WORKING PRESSURE*		WEIGHT/ LENGTH** (kg/5.8m)	LENGTHS/ BUNDLE	LAGGED SIZES		MASTER BUNDLE SIZE
			ANNEALED (kPa)	AS SUPPLIED (kPa)			KEMLINE (mm)	KEMLAG (mm)	
T20942	15#	0.7	4500	5870#	1.63	100	✓	✓	500
T14274	22#	0.9	3920	5120#	3.09	100	✓	✓	300
T14312	28#	0.9	3060	3990#	3.98	50	✓	✓	200
T14215	35	1.2	3270	5150	6.61	50	✓	✓	100
T63593	42	1.2	2710	4270	7.98	50	✓	✓	100
T21972	54	1.2	2090	3300	10.33	25	✓	✓	50
T82474	66.7	1.2	1690	2660	12.81	25	✓		50
T62228	76.1	1.5	1850	2920	18.24	20	✓		50
T17265	108	1.5	1300	2040	26.04	10	✓		30
T84302	133	1.5	1050	1650	32.15	10			
T82432	159	2.0	1170	1850	51.18	5			
T20105	219	3.0	1280	2010	105.61	1			
T20415	267	3.0	1050	1650	129.08	1			

KEMBLA® EN 1057 COPPER TUBE (MARKED AS TABLE Y)

PRODUCT CODE	OUTSIDE DIAMETER (mm)	WALL THICKNESS (mm)	SAFE WORKING PRESSURE*		WEIGHT/ LENGTH** (kg/5.8m)	LENGTHS/ BUNDLE	LAGGED SIZES		AVAILABLE IN 20M COILS
			ANNEALED (kPa)	AS SUPPLIED (kPa)			KEMLINE (mm)	KEMLAG (mm)	
T14150	15#	1.0	6570	8570#	2.28	100	✓	✓	500
T76640	22#	1.2	5310	6920#	4.07	100	✓	✓	300
T91224	28#	1.2	4120	5370#	5.24	50	✓	✓	200
T19372	35	1.5	4120	6490	8.19	50	✓	✓	100
T19364	42	1.5	3410	5370	9.90	50	✓	✓	100
T54150##	54	1.5	2629	4143	12.83	25	✓	✓	50
T31861	54	2.0	3540	5580	16.95	25	✓	✓	50
T52931	66.7	2.0	2840	4480	21.09	25	✓		50
T65641	76.1	2.0	2480	3910	24.15	20	✓		50
T23043	108	2.5	2180	3440	42.99	10	✓		30
T14567	133	2.0	1410	2210	42.70	10			
T14335	159	3.0	1770	2790	76.27	5			

* Based on annealed temper at 65°C. ** Based on nominal diameter and thickness. # Manufactured in half hard temper, all other sizes are hard drawn. ## Developed and suitable for use with 54mm EN 1254 KemPress Fittings.



KEMBLA® COPPER FITTINGS TO EUROPEAN STANDARD EN 1254

MM Kembla is a leading supplier and stockist of a comprehensive range of copper fittings conforming to a variety of applications and International Standards. KEMBLA® fittings are marketed under the famous KEMBLA® and K Tick brand marks.

KEMPRESS® fittings and tools are manufactured to be suitable for use with EN 1057 copper tube from 15 to 108mm.

KEMBLA® capillary fittings are manufactured in accordance with EN 1254 and are suitable for use with EN 1057 copper tube from 15 to 267mm.

TECHNICAL SUPPORT

MM Kembla is renowned as one of the world's leading experts for technical support regarding copper tube and fittings. We invite hydraulic consultants, engineers, distributors and installation contractors to visit our website where we provide a comprehensive range of technical information.



KEMBLA Copper Tube



INTERNATIONAL CERTIFICATION

MM Kembla manufacturing processes and quality systems are built upon 100 years of experience in manufacturing copper tube. An intensive ISO9001 certified quality control system is applied to all MM Kembla products. MM Kembla also has a variety of third party accreditations to Australian, New Zealand, British/ European and American standards.



MM Kembla's Australian manufacturing facilities at Port Kembla.

KEMBLA

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