

Certificate

This is to certify that **MM Kembla**

ABN 13 003 762 641

Head Office Address Gloucester Boulevard
Port Kembla
NSW 2505
Australia

Holds Certificate Number **BMP 644675**

Is authorised to use the BSI registered Benchmark Product Certification Trademark, on products identified in the Product Certification Schedule that is attached to this Product Certification Certificate. Such products have been Type Tested and are manufactured under the Product Certification Requirements monitored by BSI to ensure that the manufacturing process has the capability to consistently produce products in compliance with and are Certified to:

BS EN 1057:2006+Amendment 1:2010 – Copper and copper alloys. Seamless, round copper tubes for water and gas in sanitary and heating applications.

For and on behalf of BSI

Marc Barnes, Managing Director, BSI Group ANZ Pty Ltd

Originally registered
29/10/2015

Latest issue
26/10/2020

Expiry date
28/10/2025

Schedule

This schedule supports the Product Certification Certificate for

MM Kembla

ABN

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Standard

BS EN 1057:2006+Amendment 1:2010 – Copper and copper alloys.
Seamless, round copper tubes for water and gas in sanitary and heating applications.

Issue date

26/10/2020

Model	BSI Review Date	Description
T14150	28/10/2015	15mm Copper tube, 15mm x 1.0mm x 5.8m, HH STR, temper half hard, straight length, classification thickness and nominal size 15 x 1.0
T14215	28/10/2015	35mm Copper tube, 35mm x 1.2mm x 5.8m, HD STR, temper hard drawn, straight length, classification thickness and nominal size 35 x 1.2
T14274	28/10/2015	22mm Copper tube, 22mm x 0.9mm x 5.8m, HH STR, half hard, straight length, classification thickness and nominal size 22 x 0.9
T14312	28/10/2015	28mm Copper tube, 28mm x 0.9mm x 5.8m, HH STR, half hard, straight length, classification thickness and nominal size 28 x 0.9
T14334	28/10/2015	159mm Copper tube, 159mm x 3.0mm x 5.8m, HD STR, temper hard drawn, straight length, classification thickness and nominal size 159 x 3.0
T14567	28/10/2015	133mm Copper tube, 133mm x 2.0mm x 5.8m, HD STR, temper hard drawn, straight length, classification thickness and nominal size 133 x 2.0
T17265	28/10/2015	108mm Copper tube, 108mm x 1.5mm x 5.8m, HD STR, temper hard drawn, straight length, classification thickness and nominal size 108 x 1.5
T19364	28/10/2015	42mm Copper tube, 42mm x 1.5mm x 5.8m, HD STR, temper hard drawn, straight length, classification thickness and nominal size 42 x 1.5

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Schedule

Model	BSI Review Date	Description
T19372	28/10/2015	35mm Copper tube, 35mm x 1.5mm x 5.8m, HD STR, temper hard drawn, straight length, classification thickness and nominal size 35 x 1.5
T20942	28/10/2015	15mm Copper tube, 15mm x 0.7mm x 5.8m, HH STR, temper half hard, straight length, classification thickness and nominal size 15 x 0.7
T21972	28/10/2015	54mm Copper tube, 54mm x 1.2mm x 5.8m, HD STR, temper hard drawn, straight length, classification thickness and nominal size 54 x 1.2
T23043	28/10/2015	108mm Copper tube, 108mm x 2.5mm x 5.8m, HD STR, temper hard drawn, straight length, classification thickness and nominal size 108 x 2.5
T31861	28/10/2015	54mm Copper tube, 54mm x 2.0mm x 5.8m, HD STR, temper hard drawn, straight length, classification thickness and nominal size 54 x 2.0
T52931	28/10/2015	67mm Copper tube, 67mm x 2.0mm x 5.8m, HD STR, temper hard drawn, straight length, classification thickness and nominal size 66.7 x 2.0
T62228	28/10/2015	76mm Copper tube, 76mm x 1.5mm x 5.8m, HD STR, temper hard drawn, straight length, classification thickness and nominal size 76.1 x 1.5
T63593	28/10/2015	42mm Copper tube, 42mm x 1.2mm x 5.8m, HD STR, temper hard drawn, straight length, classification thickness and nominal size 42 x 1.2
T65641	28/10/2015	76mm Copper tube, 76mm x 2.0mm x 5.8m, HD STR, temper hard drawn, straight length, classification thickness and nominal size 76.1 x 2.0
T76640	28/10/2015	22mm Copper tube, 22mm x 1.2mm x 5.8m, HH STR, temper half hard, straight length, classification thickness and nominal size 22 x 1.2
T82432	28/10/2015	159mm Copper tube, 159mm x 2.0mm x 5.8m, HD STR, temper hard drawn, straight length, classification thickness and nominal size 159 x 2.0
T82474	28/10/2015	67mm Copper tube, 67mm x 1.2mm x 5.8m, HD STR, temper hard drawn, straight length, classification thickness and nominal size 66.7 x 1.2
T84302	28/10/2015	133mm Copper tube, 133mm x 1.5mm x 5.8m, HD STR, temper hard drawn, straight length, classification thickness and nominal size 133 x 1.5
T91224	28/10/2015	28mm Copper tube, 28mm x 1.2mm x 5.8m, HH STR, temper half hard, straight length, classification thickness and nominal size 28 x 1.2

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