

STANDARDS AUSTRALIA

Amendment No. 2

to

AS 4032.2—2005

Water supply—Valves for the control of hot water supply temperatures

Part 2: Tempering valves and end-of-line temperature-actuated devices

REVISED TEXT

The 2005 edition of AS 4032.2 is amended as follows; the amendment(s) should be inserted in the appropriate place(s).

SUMMARY: This Amendment applies to Clauses 1.1, 1.3, 2.9 and 4.3.

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Clause 1.1

- 1 *Delete* 'heated water at' from Item (b).
- 2 *Insert* the words 'heated water at' at the beginning of Items (b)(i) and (ii).

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Clause 1.3

From the 'AS' referenced documents list, *delete* the following:

'2837 Wrought alloy steels—Stainless steel bars and semi-finished products'

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Clause 2.9

- 1 *Delete* 'AS 2837' from Item (c)(i).
- 2 *Delete* existing Item (d) and *replace* with the following:
 - (d) *Nickel-copper-iron* Nickel-copper-iron shall comply with ASTM B127, ASTM B163, ASTM B164 and ASTM B165.

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Clause 4.3

Delete existing Item (a) and *replace* with the following:

- (a) Tempering valves shall incorporate a means to discourage unauthorized adjustment. This may be achieved by, but not limited to, two or more of the following:
 - (i) A retained cap that restricts access to the outlet temperature adjustment mechanism of the valve.
 - (ii) A method of adjustment that requires a tool that is not part of the valve.
 - (iii) A lockable adjustment mechanism.
 - (iv) A method of adjustment that requires a manufacturer supplied tool.

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