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AS 3688-1994 Water supply - Copper and copper alloy body compression and capillary fittings and threaded-end connectors

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Abbreviation

AS 3688-1994

Amendment

AS 3688-1994/Amdt 1-1995 AS 3688-1994/Amdt 2-1996

Valid from

17/01/1994

Information provider

SAI Global

Author

Standards Australia

Information type

Australian Standard

Format

PDF

Cited By

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Description

This Standard specifies requirements for copper and copper alloy body pipe fittings and threaded-end connectors for use in water supply systems where the normal working temperature does not exceed 95°C, with maximum peaks of 110°C for short periods of time, and where the continuous working pressure ranges up to a maximum of 1.4 MPa for all fittings other than capillary fittings manufactured from copper tube.

The maximum continuous working pressure for capillary fittings manufactured from copper tube, which complies with Section 5 of this Standard, is set out in AS 1432 for Type B copper tube.

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- [AS 1589-2001 \(Reconfirmed 2018\)](#)

AS 3688-1994 is cited by AS 1589-2001 (R2018) Copper and copper alloy waste fittings

- [AS/NZS 3500.1:2003](#)

AS 3688-1994 is cited by AS/NZS 3500.1:2003 Plumbing and drainage - Water services

- [AS/NZS 3500.2:2003](#)

AS 3688-1994 is cited by AS/NZS 3500.2:2003 Plumbing and drainage - Sanitary plumbing and drainage

- [AS/NZS 3500.4:2003](#)

AS 3688-1994 is cited by AS/NZS 3500.4:2003 Plumbing and drainage - Part 4: Heated water services

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