



## Plumbing Supply and Waste Fittings

Standards for Engineers Worldwide

### ASME A112.18.1 / CSA B125.1-2011

### ASME A112.18.2 / CSA B125.2-2011

Essential references for anyone engaged in the plumbing materials and equipment industry.

ASME A112.18.1 addresses plumbing supply fittings and accessories located between the supply line stop and the terminal fitting, inclusive, as follows: (a) automatic compensating valves for individual wall-mounted showering systems; (b) bath and shower supply fittings; (c) bidet supply fittings; (d) clothes washer supply fittings; (e) drinking fountain supply fittings; (f) humidifier supply stops; (g) kitchen, sink, and lavatory supply fittings; (h) laundry tub supply fittings; (i) lawn and sediment faucets; (j) metering and self-closing supply fittings; (k) shower heads, hand-held showers, and body sprays; and (l) supply stops.

ASME A112.18.2 covers plumbing waste fittings of sizes NPS-2 and smaller that are part of a waste system from a plumbing fixture to, and including, a fixture trap outlet or trap wall adapter.

Both publications are “harmonized”—developed in response to an industry request for uniform standards that would be acceptable in both the United States and Canada. Both publications offer comprehensive solutions applying to the design, construction, installation, operation, inspection, testing and marking of these components used for plumbing purposes.

A112.18.1 / 2 are to be used in conjunction with components described in other volumes of the ASME A112 series. **Careful application of these A112 standards will help users to comply with pertinent regulations**—including those derived from the Uniform Plumbing Code (UPC) and the International Plumbing Code (IPC)—while achieving the operational and safety benefits to be gained from the many industry best-practices detailed within these volumes.

**Intended for** manufacturers of plumbing materials and equipment to enhance water conservation and comply with jurisdictional regulation, plus governmental and other regulatory bodies

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