



Construction Products and Materials

New Standards & Editions

B125-01, 9th edition

Plumbing Fittings \$90

This standard applies to plumbing supply fittings of NPS-1 nominal size and smaller, plumbing waste fittings of NPS-2 nominal size and smaller, and master thermostatic water-mixing valves of nominal size NPS-4 and smaller.

These devices include, but are not limited to, the following:

- bath and/or shower supply fittings
- bidet supply fittings
- clothes washer supply fittings
- drinking fountain supply fittings
- laundry tub supply fittings
- lavatory supply fittings
- sink supply fittings
- water closet tank supply fittings
- automatic compensating supply valves (domestic)
- pressurized flushing devices (for example, flushometer valves, flushometer tanks)
- humidifier supply stops
- sediment and lawn faucets
- supply line stops
- trap primers
- thermal expansion relief valves
- bath and shower waste fittings
- continuous waste fittings
- drinking fountain waste fittings
- laundry tub waste fittings
- lavatory waste fittings
- sink waste fittings
- antisiphon fill valves
- master thermostatic water-mixing valves.

New Standards & Editions (cont'd)

B125 provides requirements for traps intended for use in accessible locations only.

It does not apply to conventional pipes and tubes or pipe and tube fittings that are covered by other standards.

Reaffirmed Standards

O118.2-1981 (R2002)

Eastern White Cedar Shingles (Imperial version)

CAN3-S157-M83 (R2001)

Strength Design in Aluminum

W59-M1989 (R2001)

Welded Steel Construction (Metal Arc Welding) (Metric version)

W59-1989 (R2001)

Welded Steel Construction (Metal Arc Welding) (Imperial version)

Proposed Reaffirmation of Standards

For more information about the proposed reaffirmation of the following standard, contact Sally Richardson at 416-747-2746 or sally.richardson@csa.ca:

- O118.2-M1981
Eastern White Cedar Shingles (Metric version)

Informs Notices (Bulletins from CSA Certification and Testing)

Date	Subject	Title
December 10, 2001	Publication of Technical Information Letter (TIL) No. MSE-39, covering interim certification requirements for fittings using threads formed on PE pipe OD.	Plumbing Products No. 139
December 28, 2001	Publication of Technical Information Letter (TIL) No. RV-02, covering an amendment to the requirement on carbon monoxide detectors in CSA's Z240 RV Series-99, <i>Recreational Vehicles</i> .	Recreational Vehicles No. 24



Status of CSA Standards Projects

TYPE: ns new standard; ne new edition; spec special publication; p preliminary standard.

STATUS: 1 The project is under initial evaluation.

2 The technical content is being drafted.

3 The draft is undergoing an internal quality audit by CSA.

4 The publication is being processed for formal letter-ballot approval.

5 The approved publication will be for sale within 2–3 months.

H The publication is on hold.

C The publication has been cancelled. It will be removed from the next status report.

SUBJECT	NUMBER	TYPE	STATUS
Building Products and Systems			
Asphalt Shingles Made from Organic/Glass Felt and Surfaced with Mineral Granules	A123.1/.5	ne	2
Asphalt-Coated Roofing Sheets	A123.2	ne	2
Asphalt for Use in Construction of Built-up Roof Coverings and Water-Proofing Systems	A123.4	ne	2
Asphalt-Coated Glass-base Sheet	A123.16	ne	2
Asphalt-Saturated Felted Glass-fibre Mat for Use in Built-up Roofs	A123.17	ne	2
Asphalt Shingle Application on Roof Slopes 1:3 and Steeper	A123.51	ne	2
Asphalt Shingle Application on Roof Slopes 1:6 to Less Than 1:3	A123.52	ne	2
Industrial and Commercial Storage Racking Systems	A344	ns	2
Entry Door Systems	A440.6	ns	1
Certification of Manufacturers of Steel Building Systems	A660	ne	1
Site Preparation, Foundations, and Anchorage of Mobile Homes	Z240.10.1	ne	1
Park Model Trailers	Z241 Series	ne	2
Log Homes and Buildings	Z824	ns	1
Masonry			
Concrete Masonry Units	A165 Series	ne	2
Masonry Connectors	A370	ne	1
Masonry Construction for Buildings	A371	ne	1
Offshore Structures			
General Requirements, Design Criteria, the Environment, and Loads	S471	ne	3
Foundations	S472	ne	3
Steel Structures	S473	ne	3
Concrete Structures	S474	ne	3
Sea Operations	S475	ne	3
Floating Structures	S476	ns	2
Concrete			
Concrete Materials and Methods of Concrete Construction/ Methods of Test for Concrete	A23.1/A23.2	ne	1
Plant Certification for Manufacturers of Concrete Roof Tiles	A220.0/.1/.2	ne	3
Standards for Concrete Pipe	A257	ne	1
Cementitious Materials Compendium	A3000 Series	ne	3



Status of CSA Standards Projects (cont'd)

SUBJECT	NUMBER	TYPE	STATUS
Welding			
General Requirements for Rolled or Welded Structural Quality Steel/ Structural Quality Steels	G40.20/.21	ne	2
Certification of Companies for Fusion Welding of Steel Structures	W47.1	ne	3
Welded Steel Construction (Metal Arc Welding)	W59	ne	3
Certification of Welding Inspection Organizations	W178.1	ne	4
Performance Testing of Welders, Tack Welders, and Welding Operators for the Fusion Welding of Steel	W901	ns	3
Forest Products			
Wood Utility Poles and Reinforcing Stubs	O15	ne	H
CSA Standards for Wood Adhesives	O112	ne	H
Eastern White Cedar Shingles	O118.2	ne	H
Procedure for Certification of Pressure-Treated Wood Materials for Use in Preserved Wood Foundations	O322	ne	3
Plumbing Products and Materials			
Cast Iron Soil Pipe, Fittings, and Means of Joining	B70	ne	5
Thermoplastic Pressure Piping Compendium	B137 Series	ne	5
Plastic Nonpressure Pipe Compendium	B1800 Series	ne	5
Structures (Design)			
Design of Concrete Structures	A23.3	ne	1
Design of Steel Structures	S16	ne	4
Cold-Formed Steel Structural Members	S136	ne	4
Strength Design in Aluminum	S157	ne	4
Falsework for Construction Purposes	S269.1	ne	1
Access Scaffolding for Construction Purposes	S269.2	ne	1
Concrete Formwork	S269.3	ne	1
Masonry Design for Buildings (LSD)	S304.1	ne	2
Code of Practice for Safety in Demolition of Structures	S350	ne	1
Construction of Preserved Wood Foundations	S406	ne	1
Parking Structures	S413	ne	1
Limit States Design of Advanced Composite Materials for Buildings	S806	ns	5
Guideline for Seismic Risk Reduction of Operational and Functional Components (OFC) of Buildings	S832	ns	5