
New Standards & Editions

B1800 Series-02, 2nd edition

Plastic Non-Pressure Pipe Compendium \$350

B1800 consists of the following standards:

- **B181.1-02, 7th edition, *ABS Drain, Waste, and Vent Pipe and Pipe Fittings***. This standard applies to acrylonitrile-butadiene-styrene drain, waste, and vent (ABS-DWV) pipe, pipe fittings, and accessories such as factory-assembled expansion joints, closet flanges, and backwater valves.
- **B181.2-02, 8th edition, *PVC Drain, Waste, and Vent Pipe and Pipe Fittings***. This standard applies to poly (vinyl chloride) drain, waste, and vent (PVC-DWV) and chlorinated poly (vinyl chloride) drain, waste, and vent (CPVC-DWV) pipe, pipe fittings, and accessories such as factory-assembled expansion joints, closet flanges, and backwater valves.
- **B181.3-02, 4th edition, *Polyolefin Laboratory Drainage Systems***. This standard provides requirements for polyolefin laboratory drainage systems for corrosive applications. Requirements for materials, pipe, and fittings are included. The requirements apply to pipe and fittings that are to be joined by heat fusion using joining equipment supplied by the manufacturer.
- **B181.5-02, 4th edition, *Coextruded ABS/PVC Drain, Waste, and Vent Pipe***. This standard applies to coextruded thermoplastic drain, waste, and vent (DWV) pipe with an outer layer of acrylonitrile-butadiene-styrene (ABS) and an inner layer of polyvinyl chloride (PVC) or with outer and inner layers of acrylonitrile-butadiene-styrene (ABS) and a core of polyvinyl chloride (PVC).
- **B182.1-02, 8th edition, *Plastic Drain and Sewer Pipe and Pipe Fittings***. B182.1 provides requirements for:
 - plastic drain and sewer pipe and plastic pipe fittings with pipe stiffness of 275, 320, or 625 kPa, including both single-wall and coextruded dual-wall pipe with a smooth interior
 - single-wall, noncorrugated, perforated plastic pipe and plastic pipe fittings
 - coextruded dual-wall perforated plastic pipe with a smooth interior and corrugated exterior
 - solvent cement.

- **B182.2-02, 5th edition, *PVC Sewer Pipe and Fittings (PSM Type)***. This standard covers SDR 28, 35, and 41 Type PSM PVC sewer pipe and fittings.
- **B182.4-02, 6th edition, *Profile PVC Sewer Pipe and Fittings***. This standard covers polyvinyl chloride (PVC) profile sewer pipe and fittings of pipe stiffness PS70 and PS320, based on controlled inside diameter.
- **B182.6-02, 3rd edition, *Profile Polyethylene Sewer Pipe and Fittings for Leak-Proof Sewer Applications***. This standard covers corrugated polyethylene (PE) storm and sanitary sewer pipe and fittings with a smooth interior. This profile wall pipe consists of an outer corrugated wall fused to a smooth inner wall, with sizes based on controlled inside diameter.
- **B182.7-02, 3rd edition, *Multilayer PVC Sewer Pipe (PSM Type) Having Reprocessed-Recycled Content***. This standard covers SDR 28, 35, and 41 multilayer PVC sewer pipe (PSM type).
- **B182.8-02, 1st edition, *Profile Polyethylene Storm Sewer and Drainage Pipe and Fittings***. This standard covers profile polyethylene (PE) storm sewer and drainage pipe and fittings with a smooth interior. Profile wall pipe includes both open and closed profile, with sizes based on controlled inside diameter for gasketed leak-proof and nongasketed leak-proof applications.
- **B182.11-02, 4th edition, *Recommended Practice for the Installation of Thermoplastic Drain, Storm, and Sewer Pipe and Fittings***. B182.11 provides requirements for the installing and testing of thermoplastic pipe used to convey drain, storm, and sanitary effluent in gravity flow systems.

Nouvelles parutions en français

A438-00, 3^e édition

Travaux de béton pour maisons et petits bâtiments 45 \$

Cette norme traite des travaux de béton non armé dans les maisons d'habitation et petits bâtiments, dont il est question dans la partie 9 du *Code national du bâtiment du Canada*, ainsi que d'autres ouvrages tels que les dalles posées sur le sol, voies d'accès privées pour automobiles, trottoirs d'habitation, patios, marches de perron et aires de stationnement.



Amendments

CAN/CSA-A23.4-00/A251-00

*Precast Concrete—Materials and Construction/
Qualification Code for Architectural and Structural
Precast Concrete Products*

Revision of the inside and outside front cover, the title pages, and the copyright page.

B64 Series-01

Backflow Preventers and Vacuum Breakers

Revision of Clauses 2.1 and 3.2 in B64.5.

CAN/CSA-B356-00

*Water Pressure Reducing Valves for Domestic Water
Supply Systems*

Revision of the inside and outside front cover, and the title page.

Modifications publiées en français

A23.3-94 (C2000)

Calcul des ouvrages en béton

Des modifications ont été apportées aux articles 8.3.3, 10.5.2, 10.6.2, 10.15.3, 11.3.5.2, 12.0, 12.5.2, 13.0, 13.4.4, 13.4.7.5, 13.4.8.6, 13.11.2, 13.12.2.1, 13.12.2.2, 21.2.4.1, 21.9.3.2 et D3.1 et tableau 21-1. Les articles 11.2.13, 11.2.13.1, 11.2.13.2, 11.2.13.3 et 13.4.9.6 et la figure 11-0 ont été ajoutés.

CAN/CSA-A23.4-00 / CAN/CSA-A251-00

*Béton préfabriqué : constituants et exécution des travaux/
Règles de qualification pour les éléments en béton
architectural et en béton structural préfabriqués*

Des modifications ont été apportées à la première de couverture et à la deuxième de couverture ainsi qu'à la page titre.

CAN/CSA-B356-00

*Réducteurs de pression pour réseaux domestiques
d'alimentation en eau*

Des modifications ont été apportées à la première de couverture et à la deuxième de couverture ainsi qu'à la page titre.

CAN/CSA-Z240 Série MM-92 (C2001)

Maisons mobiles

Les modifications suivantes ont été apportées à la série Z240 et font l'objet de deux notes à l'utilisateur (parues en mai et en juin) :

Les articles suivants ont été modifiés :

- Z240 Série MM-92 : Tableau des matières
- Z240.0.1-92 : Articles 2.2 et 3.1
- Z240.2.1-92 : Articles 2.2, 4.2.3, 4.2.3.1, 4.2.3.2, 4.3.1.1, 4.3.2.1, 4.3.2.2, 4.3.2.3, 5.3, 5.3.1, 5.3.2, 5.3.3, 5.8, 5.8.1, 5.8.2, 5.8.3, 7.5.2.3, 7.5.2.4, 7.5.2.5, 7.5.3 et tableau 9
- Z240.3.1-92 : Articles 2.2, 3.6.1 et tableau 1
- Z240.9.1-92 : Article 4.2.1

Les articles suivants ont été ajoutés :

- Z240.2.1-92 : Articles 4.1.2.1 à 4.1.2.3 et 5.3.3.1 à 5.3.3.5, et 7.5
- Z240.3.1-92 : Article 3.6.6

Les articles suivants ont été abrogés :

- Z240.2.1-92 : Articles 5.8.4 à 5.8.14, 7.5.2.6, 7.5.3.1 et 7.5.3.2

Reaffirmed Standards

CAN/CSA-A3000-98 (R2002)

Cementitious Materials Compendium
(Consists of A5-98, A8-98, A23.5-98, A362-98, A363-98, A456.1-98, A456.2-98, A456.3-98)

S136-94 (R2002)

Cold Formed Steel Structural Members

S136.1-95 (R2002)

Commentary on CSA Standard S136-94