



Completed Projects / Projets terminés

New Standards – New Editions – Special Publications

A123.16-04, 2nd edition

Asphalt-Coated Glass-Base Sheets..... \$65

This standard covers three types of asphalt-coated glass-base sheets (asphalt-impregnated and asphalt-coated glass-roll roofing) surfaced with insoluble inorganic mineral matter:

- **Type I:** a lightweight base sheet intended primarily for use as an underlayment for shingles
- **Type II:** a standard-weight roofing base sheet intended for use as the first ply in a roofing membrane over insulation
- **Type III:** a venting base sheet surfaced with fine mineral matter on top and mineral granules on the bottom. This type is used in built-up roofing systems as a first ply to relieve pressure through lateral vapour movement.

O151-04, 3rd edition

Canadian Softwood Plywood..... \$40

This standard applies to exterior bond, all-veneer plywood that has a minimum of three plies and in which the grain of the face and back plies is the same.

This standard specifies requirements for the following:

- assessment and attestation of conformity
- minimum quality of veneers
- classification of veneer species
- adhesives and glue bond quality
- panel construction
- panel type and grade
- tolerances for dimensions
- marking.

Nouvelles normes – Nouvelles éditions – Publications spéciales publiées en français

A371-04, 4^e édition

Maçonnerie des bâtiments 60 \$

Cette norme prescrit les exigences minimales visant les matériaux utilisés dans la maçonnerie et la mise en œuvre de la maçonnerie.



Nouvelles normes – Nouvelles éditions – Publications spéciales (suite)

B196.3-M1983 (C2001), 2^e édition

Conduits et raccords pour câble de télécommunication souterrain en PVC 40 \$

Cette norme traite des conduits et des raccords en PVC servant de canalisation aux câbles de télécommunication. Ces conduits peuvent être encastrés dans le béton ou posés directement en pleine terre, selon le type utilisé.

G40.20-04 / G40.21-04, 6^e édition

Exigences générales relatives à l'acier de construction laminé ou soudé /

Acier de construction 125 \$

- **G40.20-04** énonce des exigences générales qui s'appliquent, sauf indication contraire dans une commande ou une norme particulière, aux tôles fortes, aux profilés, aux tôles, aux palplanches, aux profilés en C formés à froid, aux profilés de charpente creux, aux profilés en Z et aux barres en acier de construction conformes à la CSA G40.21.
- **G40.21-04** traite des tôles fortes, des profilés, des profilés creux, des tôles, des palplanches, des profilés en C formés à froid, des profilés en Z et des barres en acier de construction destinés à la construction générale et à certains ouvrages d'ingénierie.

Amendments

CAN/CSA-B64 Series-01

Backflow Preventers and Vacuum Breakers

Revision of the following:

- **CAN/CSA-B64 Series-01:** Contents page
- **CAN/CSA-B64.0-01:** Clauses 2, 4.8.1, 5.6, 5.6.1, 6.10, 6.10.2.2, 6.10.3, 6.10.5, 6.11, and 7.1.2.

CAN/CSA-B64.10S1-04 / B64.10.1S1-04

Supplement No. 1 to CAN/CSA-B64.10-01 / CAN/CSA-B64.10.1-01, "Manual for the Selection and Installation of Backflow Prevention Devices" / "Manual for the

Maintenance and Field Testing of Backflow Prevention Devices" \$35

- **CAN/CSA-B64.10-01:** Revision of the Contents and Clauses 2.2–2.4, 4.1.3, 4.2, 4.3.1.3, 4.3.2, 4.3.3, 4.4, 5.1.2, 5.1.5, 5.4.1, 5.6.5, and C1, Tables 1 and 2, and Figures C1 and C2. Addition of Clauses 3.3.13, 4.6, and 4.7, Figures 19 and 20, and Appendix E. Deletion of Clauses C2 and C3 and Figure C3.
- **CAN/CSA-B64.10.1-01:** Revision of the Contents and Clauses 3.1.1.1, A1.1–A1.4, A3.1, A3.2, A3.5, A5.1, and A5.3, Table 1, and Figures 1(c), A1–A4, and A11–13. Addition of Clauses 7.5, A1.6, A3.7, A5.6, and A6, and Figures A5.1–A5.5, A14.1–A14.4, and A23–A29.

W59-03

Welded Steel Construction (Metal Arc Welding)

Revision of Clauses 8.2.1.1 and 10.5.3.1, Tables 11.1 and 12.1, Figures 10.1 and 10.7, and Clause R3.6.1.



Modifications publiées en français

CAN/CSA-Série B64-01

Casse-vidé et dispositifs antirefoulement

Des modifications ont été apportées :

- à la table des matières de la CAN/CSA-Série B64-01
- aux articles 2, 4.8.1, 5.6, 5.6.1, 6.10, 6.10.2.2, 6.10.3, 6.10.5, 6.11, et 7.1.2 de la CAN/CSA-B64.1-01.

CAN/CSA-B64.10S1-04 / B64.10.1S1-04

Supplément n° 1 à la CAN/CSA-B64.10-01 / CAN/CSA-B64.10.1-01, *Guide*

de sélection et d'installation des dispositifs antirefoulement / Guide d'entretien

et de mise à l'essai à pied d'œuvre des dispositifs antirefoulement 35 \$

- **CAN/CSA-B64.10-01:** Modification de la table des matières, des articles 2.2 à 2.4, 4.1.3, 4.2, 4.3.1.3, 4.3.2, 4.3.3, 4.4, 5.1.2, 5.1.5, 5.4.1, 5.6.5, et C1, ainsi que des tableaux 1 et 2, et des figures C1 et C2. Les articles 3.3.13, 4.6, et 4.7, ainsi que les figures 19 et 20, et l'appendice E ont été ajoutés. Les articles C2 et C3 et la figure C3 ont été abrogés.
- **CAN/CSA-B64.10.1-01:** Modification de la table des matières, des articles 3.1.1.1, A1.1 à A1.4, A3.1, A3.2, A3.5, A5.1, et A5.3, ainsi que du tableau 1 et des figures 1(c), A1 à A4, et A11 à 13. Les articles 7.5, A1.6, A3.7, A5.6, et A6, ainsi que les figures A5.1 à A5.5, A14.1 à A14.4, et A23 à A29 ont été ajoutés.

Under Development

Notice of Intent

For more information about the proposed development of the following new project, contact Ted Koza at 416-747-2692 or ted.koza@csa.ca:

- **W117.2, 5th edition**
Safety in Welding, Cutting and Allied Processes

For more information about the proposed development of the following new projects, contact Dwayne Torrey at 416-747-2746 or dwayne.torrey@csa.ca:

- **O325.0, 3rd edition**
Construction Sheathing
- **O325.1, 2nd edition**
Test Methods for Construction Sheathing



Notice of Intent (cont'd)

For more information about the proposed development of the following new projects, contact Lawrence Fogwill at lawrence.fogwill@csa.ca:

- **ISO 19900, 1st edition**
Petroleum and Natural Gas Industries—General Requirements for Offshore Structures
- **ISO 19901-1, 1st edition**
Petroleum and Natural Gas Industries—Specific Requirements for Offshore Structures—Part 1: Metocean Design and Operating Considerations
- **ISO 19901-2, 1st edition**
Petroleum and Natural Gas Industries—Specific Requirements for Offshore Structures—Part 2: Seismic Design Procedures and Criteria
- **ISO 19901-4, 1st edition**
Petroleum and Natural Gas Industries—Specific Requirements for Offshore Structures—Part 4: Geotechnical and Foundation Design Considerations
- **ISO 19901-5, 1st edition**
Petroleum and Natural Gas Industries—Specific Requirements for Offshore Structures—Part 5: Weight Control During Engineering and Construction

For more information about the proposed development of the following new project, contact Vanessa Mitchell at 416-747-2470 or vanessa.mitchell@csa.ca:

- **AAMA/WDMA/CSA/101/IS2/A440S1**
*Supplement No. 1 to AAMA/WDMA/CSA 101/I.S.2/A440,
"Standard/Specification for Windows, Doors and Unit Skylights"*

For more information about the proposed development of the following new projects, contact Abraham Murra at 416-747-4186 or abraham.murra@csa.ca:

- **B137.5.1, 1st edition (a new standard in the B137 Series)**
Plastic Insert Fittings to be Used with PEX
- **B182.x, 1st edition (a new standard in the B1800 Series)**
Profile Polyethylene Large-Diameter Sewer Pipe and Fittings for Leak-Proof Applications

Drafts for Public Review

Please note: Public comments about draft standards, proposed amendments, proposed adoptions and proposed endorsements listed in this issue are due by February 16, 2005.

Draft Standards

To receive copies of the following draft standard, or to offer comments, contact Vanessa Mitchell at 416-747-2470 or vanessa.mitchell@csa.ca:

- **A440.4, 2nd edition**
Window and Door Installation

Certification and Testing (CSA International)

Informs Notices

Date	Subject	Title
October 29, 2004	Publication of Technical Information Letter No. MSE-44, covering technical requirements not covered in CSA standard B125-01.	Plumbing Products No. 153
October 29, 2004	Publication of Technical Information Letter No. MSE-45, covering technical and installation requirements for packaged solar domestic hot water systems and packaged solar domestic hot water systems for seasonal use.	Plumbing Products No. 154

Certification Notices

Please note: ► Notices marked with an arrowhead are new in this issue.

Effective Date	Subject	Title
January 30, 2005 & July 30, 2005	Publication of CSA standard CAN/CSA-B602-99, <i>Mechanical Couplings for Drain, Waste, and Vent Pipe and Sewer Pipe.</i>	Plumbing Products No. 146