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Catalogue 2005

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Using the Catalogue

How it is organized

The publications listed in this catalogue are organized in two sections:

- Standards numerical index (see p. 1);
- Government of Canada (GC) forms (prepared by the CGSB) (see p. 32).

The Standards Numerical Index lists our standards numerically by product and service and includes:

- document title;
- date of publication of the latest issue and its price; and
- the latest amendment, if any, and its price.

Standard and Specification Identification

Several elements are included in the numerical designation of a standard or specification. For instance, the designation numbers CAN/CGSB-1.61-2004, 22-GP-15M, and 44.160a contain the following elements:

- CAN/CGSB indicates the document is a CGSB National Standard of Canada;
- 1, 22 and 44 represent different subject areas;
- 61, 15 and 160 represent individual standards within those subject areas;
- 2004 indicated the year of the latest edition;
- “a” indicates a first revision (“b” would indicate a second revision, “c” a third, etc.).

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The notation “QPL” following the standard title indicates that a CGSB Qualification Program exists for this standard.

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⊕ Time-dated standard.

QPL Indicates a qualification program.

□ Separate English and French Editions.

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⊕ Time-dated standard.

QPL Indicates a qualification program.

□ Separate English and French Editions.

■ Referenced in the National Building Code of Canada.

● Referenced in the National Housing Code.

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⊕ Time-dated standard.

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⊕ Time-dated standard.

□ Separate English and French Editions.

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12.1-M90	Tearing Strength — Single-Rip Method (Reaffirmation of June 1990).....	Nov 04	39.50	Nov 04	7.00
12.2-95	Tearing Strength — Trapezoid Method.....	June 95	39.50	May 00	7.00
12.3-2004/ ISO 13937-1:2000	Textiles — Tear Properties of Fabrics — Part 1: Determination of Tear Force Using Ballistic Pendulum Method (Elmendorf)	Dec 04	42.50		
14-M88	Quantitative Analysis of Fibre Mixtures — Introduction (Reaffirmation of May 1988).....	July 00	21.00		
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⊕ 14.2-M88	Quantitative Analysis of Fibre Mixtures — Binary Mixtures Containing Wool — Sodium Hypochlorite Method (Extension of September 1988).....	Dec 93	39.50		
⊕ 14.3-M88	Quantitative Analysis of Fibre Mixtures — Binary Mixtures Containing Polyester — 75% Sulphuric Acid Method (Extension of September 1988).....	Dec 93	39.50		
⊕ 14.4-M88	Quantitative Analysis of Fibre Mixtures — Binary Mixtures Containing Cotton and Regenerated Cellulose — Zinc Chloride/Formic Acid Method.....	Sep 88	39.50	Nov 97	7.00
⊕ 14.5-M91	Quantitative Analysis of Fibre Mixtures — Binary Mixtures Containing Acrylic or Modacrylic Fibres — Butyrolactone Method (Extension of October 1991).....	Apr 97	39.50		
⊕ 14.6-M91	Quantitative Analysis of Fibre Mixtures — Binary Mixtures Containing Acrylic and Modacrylic Fibres — Cyclohexanone Method (Extension of December 1991).....	Apr 97	39.50		
⊕ 14.7-M88	Quantitative Analysis of Fibre Mixtures — Binary Mixtures Containing Acetate Fibres — Acetone Method (Extension of July 1988).....	Dec 93	39.50		
⊕ 14.8-M88	Quantitative Analysis of Fibre Mixtures — Binary Mixtures Containing Triacetate Fibres — Dichloromethane Method (Extension of September 1988).....	Dec 93	39.50		
⊕ 14.9-M89	Quantitative Analysis of Fibre Mixtures — Microscopic Count Method	Feb 89	39.50		
⊕ 14.11-M89	Quantitative Analysis of Fibre Mixtures — Binary Mixtures Containing Secondary and Triacetate Fibres — 70% Acetone Method	Feb 89	39.50		
⊕ 14.12-M88	Quantitative Analysis of Fibre Mixtures — Binary Mixtures Containing Nylon 6 or Nylon 6,6 — 80% Formic Acid Method (Extension of October 1988).....	Dec 93	39.50		
⊕ 14.13-M89	Quantitative Analysis of Fibre Mixtures — Binary Mixtures Containing Certain Spandex (Elastane) Fibres — Boiling Cyclohexanone Method	Jan 89	39.50		
⊕ 14.14-M89	Quantitative Analysis of Fibre Mixtures — Binary Mixtures Containing Polyvinyl Chloride Fibres — Carbon Disulphide/Acetone Method	May 89	39.50		
⊕ 14.15-M89	Quantitative Analysis of Fibre Mixtures — Binary Mixtures Containing Polypropylene Fibres — Xylene Method	Feb 89	21.00		
⊕ 14.16-M88	Quantitative Analysis of Fibre Mixtures — Binary Mixtures Containing Acetate and Polyvinyl Chloride Fibres — Glacial Acetic Acid Method (Extension of July 1988).....	Dec 93	39.50		
⊕ 14.17-M89	Quantitative Analysis of Fibre Mixtures — Manual Separation	Feb 89	21.00		
⊕ 14.18-M91	Quantitative Analysis of Multi-Fibre Blends (Extension of December 1991).....	Apr 97	39.50		
15-2003	Non-Fibrous Materials on Textiles	Sep 03	39.50		
⊕ 17-M90	Cuprammonium Fluidity of Textile Cellulose	Feb 90	39.50		
⊕ 18.2-97/ ISO 105-B01:1994	Textiles — Tests for Colourfastness — Part B01: Colourfastness to Light: Daylight	Dec 97	39.50		

⊕ Time-dated standard.

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ISO 105-B02:1994	to Artificial Light: Xenon Arc Fading Lamp Test	Dec	97	48.50	Apr 02 39.50
19.1-2004	Colourfastness to Washing — Accelerated Test — Launder-				
	ometer	Aug	04	31.00	
19.2-2003/	Textiles — Textiles for Colourfastness — Part C06:				
ISO 105-C06:1994	Colourfastness to Domestic and Commercial Laundering	Sep	03	39.50	
20-M89	Colourfastness to Water (Reaffirmation of September 1989)	Nov	04	21.00	
21-M90	Colourfastness to Sea Water (Reaffirmation of July 1990)	Nov	04	21.00	
22-2004	Colourfastness to Rubbing (Crocking)	June	04	39.50	
23-M90	Colourfastness to Perspiration (Reaffirmation of June 1990)	Nov	04	21.00	
24-2002	Colourfastness and Dimensional Change in Commercial				
	Laundering	July	02	42.50	
⊕ 25.1-97	Dimensional Change in Wetting	Sep	97	31.00	
25.2-M89	Dimensional Change of Textile Fabrics to Open-Head Steaming				
	(Reaffirmation of December 1989)	Nov	04	21.00	
26.1-M88	Water Resistance — Static Head Penetration Test (Reaffirmation				
	of September 1988)	May	01	21.00	
26.2-94/	Textile Fabrics — Determination of Resistance to Surface Wetting				
ISO 4920:1981	(Spray Test) (Reaffirmation of September 1994)	Dec	03	39.50	
26.3-95/	Textile Fabrics — Determination of Resistance to Water				
ISO 811:1981	Penetration — Hydrostatic Pressure Test (Reaffirmation of				
	February 1995)	Dec	03	31.00	
26.5-M89	Water Resistance — High-Pressure Penetration Test				
	(Reaffirmation of January 1989)	Nov	04	21.00	
⊕ 27-98	Burning Behavior — Selection of Methods	May	98	31.00	
27.1-94	Flame-Resistance — Vertical Burning Test (Extension of				
	1994)	June	00	39.50	
⊕ 27.2-94	Flame-Resistance — Surface Burning Test	May	94	39.50	
27.3-94/	Textile Fabrics — Burning Behaviour — Measurement of Flame				
ISO 6941:1984	Spread Properties of Vertically Oriented Specimens (Extension				
	of December 1994)	June	00	42.50	
27.4-94/	Textile Fabrics — Burning Behaviour — Determination of Ease of				
ISO 6940:1984	Ignition of Vertically Oriented Specimens (Extension of				
	December 1994)	June	00	42.50	
27.5-94	Flame Resistance — 45° Angle Test — One Second Flame				
	Impingement (Extension of November 1994)	June	00	39.50	
27.6-M91	Flame Resistance — Methenamine Tablet Test for Textile Floor				
	Coverings (Reaffirmation of June 1991)	Nov	04	31.00	
27.7-M89	Combustion Resistance of Mattresses — Cigarette Test	Jan	89	39.50	Apr 02 7.00
27.10-2000	Flame Resistance — Vertically Oriented Textile Fabric or Fabric				
	Assembly Test	Sep	00	39.50	
27.11-94/	Textiles — Determination of Surface Burning Time of Fabrics				
ISO 10047:1993	(Extension of December 1994)	June	00	39.50	
⊕ 28.1-M91	Resistance to Micro-organisms — Fungus Damage Test — Pure				
	Culture — Quantitative (Extension of August 1991)	Apr	97	39.50	
⊕ 28.2-M91	Resistance to Micro-organisms — Surface-Growing Fungus Test				
	— Pure Culture (Extension of August 1991)	Apr	97	39.50	
⊕ 28.4-M91	Resistance to Micro-organisms — Fungus Damage Test — Pure				
	Culture — Qualitative (Extension of August 1991)	Apr	97	39.50	
⊕ 29.1-M89	Colourfastness to Dry Cleaning Solvent (Extension of December				
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⊕ 30-M90	Dimensional Change in Dry Cleaning	July	90	21.00	
⊕ 30.1-M89	Effect of Solvents on the Permanence of Textile Finishes				
	(Extension of December 1989)	Apr	97	21.00	
⊕ 30.2-M90	Procedure for the Removal of Non-Permanent Flame-Retardant				
	Treatments on Textile Floor Coverings	Jan	90	21.00	Sep 97 8.00
30.3-94	Procedure for the Removal of Non-Permanent Flame-Retardant				
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⊕ Time-dated standard.

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⊕ 32.1-98	Resistance of Woven Fabrics to Seam Slippage	June 98	39.50		
⊕ 32.2-M89	Breaking Strength of Seams in Woven Fabrics (Extension of January 1989)	Apr 97	21.00		
33-94	Methods of Pressing (Extension of June 1994)	June 00	39.50		
⊕ 35.1-M90	Colourfastness to Burnt Gas Fumes (Extension of January 1990)..	Apr 97	39.50		
⊕ 36-M89	Air Permeability (Extension of December 1989)	Apr 97	21.00		
37-2002	Fabric Thickness	July 02	21.00		
39-2004/ ISO 7211/3:1984	Textiles — Woven Fabrics — Construction — Methods of Analysis — Part 3: Determination of Crimp of Yarn in Fabric	Aug 04	31.00		
⊕ 41-M91	Standard Light Sources for Colour Matching of Textiles (Extension of November 1991)	Apr 97	21.00		
⊕ 42-M91	Copper Content of Textiles (Extension of June 1991)	Apr 97	21.00		
45-M88	Textile Fabrics — Determination of the Recovery from Creasing of a Horizontally Folded Specimen by Measuring the Angle-of-Recovery (Reaffirmation of February 1988)	May 01	21.00		
46-96/ ISO 105-A02:1993	Textiles — Tests for Colourfastness — Part A02: Grey Scale for Assessing Change in Colour (Reaffirmation of April 1996)	Dec 03	21.00		
47-96/ ISO 105-A03:1993	Textiles — Tests for Colourfastness — Part A03: Grey Scale for Assessing Staining (Reaffirmation of April 1996)	Dec 03	21.00		
⊕ 48-M91/ ISO 137:1975	Wool — Determination of Fibre Diameter — Projection Microscope Method (Extension of June 1991)	Apr 97	39.50		
⊕ 49-99	Resistance of Materials to Water Vapour Diffusion	Mar 99	42.50		
⊕ 51.1-95	Resistance to Pilling, Rotating Box Method	Nov 95	39.50		
⊕ 51.2-M87	Resistance to Pilling — Random Tumble Pilling Tester (Extension of December 1987)	Apr 97	39.50		
⊕ 52.2-98/ ISO 105-E03:1994	Textiles — Tests for Colourfastness — Part E03: Colourfastness to Chlorinated Water (Swimming-Pool Water)	Aug 98	31.00		
⊕ 55-M90	Loss in Strength and Colour Change of Fabrics Due to Retained Chlorine (Extension of July 1990)	Apr 97	39.50		
⊕ 56.1-M87	Unidirectional Extension and Recovery Properties of Elastic Fabrics (Reaffirmation of December 1987)	Dec 98	39.50		
⊕ 57-M90	Determination of Maximum Safe Ironing Temperature (Extension of July 1990)	Apr 97	21.00		
⊕ 58-2004	Dimensional Change in Domestic Laundering of Textiles	Nov 04	39.50		
59.1-M88	Appearance After Repeated Domestic Launderings — Smoothness of Fabrics (Extension of March 1988)	Dec 93	39.50	Mar 01	7.00
⊕ 59.2-M88	Appearance After Repeated Domestic Launderings — Seams (Extension of October 1988)	Dec 93	21.00	Mar 94	7.00
⊕ 59.3-M88	Appearance After Repeated Domestic Launderings — Pressed-in Creases (Extension of December 1988).....	Dec 93	39.50	Mar 94	7.00
⊕ 60-M89	Resistance to Snagging — Mace Test	Sep 89	39.50		
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⊕ 63.2-M91/ BS 6806:Part 2:1987	Formaldehyde in Textiles — Part 2: Method for Determination of "Free" Formaldehyde	Dec 91	39.50		
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⊕ 64-M91	Chromatic Transference Scale	July 91	21.00		
⊕ 65-M91	Determination of Strength of Bonds of Bonded, Laminated and Fused Fabrics (Extension of June 1991)	Apr 97	39.50		
⊕ 66-M91	Dimensional Change and Appearance After Dry Cleaning of Coated Bonded, Laminated and Fused Fabrics (Extension of June 1991)	Apr 97	39.50		
⊕ 67-M90	Dimensional Change and Appearance After Laundering of Coated, Bonded, Laminated and Fused Fabrics	Nov 90	39.50	Sep 97	8.00
⊕ 68-2004/ ISO 105-J01:1997	Textiles — Tests for Colourfastness — Part J01: General Principles for Measurement of Surface Colour	Jan 04	42.50		

⊕ Time-dated standard.

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⊕ 71-M91/ ISO/TR 8091:1983	Textiles — Twist Factor Related to the Tex System (Extension of June 1991)	Apr 97	39.50		
⊕ 72.1-M91/ ISO 6741-1:1989	Textiles — Fibres and Yarns — Determination of Commercial Mass of Consignments — Part 1: Mass Determination and Calculations (Extension of June 1991)	Apr 97	42.50		
⊕ 72.2-M91/ ISO 6741-2:1987	Textiles — Fibres and Yarns — Determination of Commercial Mass of Consignments — Part 2: Methods for Obtaining Laboratory Samples (Extension of June 1991)	Apr 97	39.50		
⊕ 72.3-M91/ ISO 6741-3:1987	Textiles — Fibres and Yarns — Determination of Commercial Mass of Consignments — Part 3: Specimen Cleaning Procedures (Extension of June 1991)	Apr 97	39.50		
⊕ 73.1-M91/ ISO 2647:1973	Wool — Determination of Percentage of Medullated Fibres by the Projection Microscope (Extension of June 1991)	Apr 97	39.50		
⊕ 73.2-M91/ ISO 2648:1974	Wool — Determination of Fibre Length Distribution Parameters — Electronic Method (Extension of June 1991)	Apr 97	42.50		
⊕ 73.3-M91/ ISO 2649:1974	Wool — Determination of Short-Term Irregularity of Linear Density of Slivers, Rovings and Yarns by Means of an Electronic Evenness Tester (Extension of June 1991)	Apr 97	42.50		
⊕ 73.4-M91/ ISO 2916:1975	Wool — Determination of Alkali Content (Extension of June 1991)	Apr 97	39.50		
⊕ 73.5-M91/ ISO 3073:1975	Wool — Determination of Acid Content (Extension of June 1991)	Apr 97	39.50		
⊕ 74-M91/ ISO 3071:1980	Textiles — Determination of pH of the Aqueous Extract (Extension of November 1991)	Apr 97	39.50		
⊕ 75-2004/ ISO 105-A01:1994	Textiles — Tests for Colourfastness — Part A01: General Principles of Testing	Aug 04	39.50		
⊕ 76-94/ ISO 2551:1981	Machine-made Textile Floor Coverings — Determination of Dimensional Changes Due to the Effects of Varied Water and Heat Conditions	Dec 94	31.00		
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78.1-2001	Thermal Protective Performance of Materials for Clothing	July 01	39.50		
⊕ CAN/CGSB-4.6-95	Cotton/Polyester Flannelette Sheeting, Sheets and Blankets	Mar 95	31.00		
⊕ CAN/CGSB-4.22-95	Serge Wool Cloth, 362 g/m ²	Mar 95	31.00		
⊕ CAN/CGSB-4.31-95	Terry Towels and Towelling	Mar 95	31.00		
⊕ 4-GP-35Ma	Felt Sheet, Low-Density	May 88	31.00		
⊕■ 4-GP-36M	Carpet Underlay, Fiber Type	Nov 78	31.00		
⊕ CAN/CGSB-4.69-95	Terry Washcloths	Mar 95	31.00		
⊕ 4-GP-80Ma	Cotton Thread	June 90	31.00		
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⊕ CAN/CGSB-4.89-M90	Acetate Satin Cloth Lining, 155 g/m ²	Apr 90	31.00		
⊕ CAN/CGSB-4.90-M90	Acetate Twill Cloth Lining, 135 g/m ²	May 90	31.00		
⊕ 4-GP-97Ma	Polyester Thread (Continuous Multifilament)	July 90	31.00		
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⊕ 4-GP-115Ma	Pressed Wool Felt	Feb 89	39.50		
⊕ CAN/CGSB-4.117-2001	Polyester/Cotton Plain Fabric (145 g/m ² , 150 g/m ² , 160 g/m ² and 170 g/m ²)	June 01	39.50		
⊕ 4-GP-119Ma	Utility Cotton Cloth, 155 g/m ²	Aug 90	31.00		
⊕ 4-GP-123Ma	Interlining, Cotton Warp and Spun Hair/Rayon Filling Cloth	Apr 90	31.00		
⊕■ CAN/CGSB-4.129-93	Carpet for Commercial Use QPL	Dec 93	55.50	Sep 97	7.00
⊕ CAN/CGSB-4.131-93	Cotton-Covered or Polyester-Covered Polyester Thread	Dec 93	39.50		
⊕ CAN/CGSB-4.133-95	Cotton/Polyester Bleached or Dyed Sheeting and Sheets	Mar 95	31.00		
⊕ CAN/CGSB-4.136-M90	Nylon Taffeta Cloth, 60 g/m ²	May 90	31.00		
⊕ CAN/CGSB-4.137-M90	Nylon Taffeta Cloth, 120 g/m ²	Aug 90	31.00		

⊕ Time-dated standard.

■ Referenced in the National Building Code of Canada.

QPL Indicates a qualification listing program.

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⊕ CAN/CGSB-4.145-95	Cotton/Polyester Bleached or Dyed Pillowcases	Aug 95	21.00		
⊕ 4-GP-152Ma	Drapes	June 88	31.00		
⊕ CAN/CGSB-4.155-M88	Flammability of Soft Floor Coverings — Sampling Plans	Apr 88	31.00		
⊕ □ 4-GP-156	Direct Glue-Down Carpet, Guide to Selection and Installation	June 75	21.00		
⊕ CAN/CGSB-4.157-M91	Generic Names for Man-Made Fibres	Nov 91	39.50	Feb 94	8.00
⊕ CAN/CGSB-4.158-75	Designation of Yarns (Reaffirmation of July 1975)	June 81	39.50		
⊕ CAN/CGSB-4.159-75	Universal System for Designating Linear Density (Tex System) (Reaffirmation of July 1975)	June 81	39.50		
⊕ CAN/CGSB-4.160-75	Integrated Conversion Table for Replacing Traditional Yarn Numbers by Rounded Values in the Tex System (Reaffirmation of July 1975)	June 81	39.50		
⊕ CAN/CGSB-4.161-M87	Carpet for Residential Use QPL	June 87	48.50		
⊕ △ CAN/CGSB-4.162-M80	Hospital Textiles — Flammability Performance Requirements	June 80	21.00		
⊕ CAN/CGSB-4.175-M87	Burning Behaviour of Textiles and Textile Products — Vocabulary ..	May 87	31.00	June 94	21.00
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Part 2/ISO 6348:1980	Textiles — Weaves — Definitions of General Terms and Basic Weaves (Extension of February 1991)	June 00	39.50		
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Part 3/ISO 3572:1976	Textiles — Textured Filament Yarns — Vocabulary (Extension of June 1991)	June 00	31.00		
CAN/CGSB-4.175-M91	Textiles — Nonwovens — Definition (Extension of February 1991) ..	June 00	31.00		
Part 4/ISO 8159:1987	Textile Floor Coverings — Vocabulary (Extension of October 1994)	June 00	42.50		
CAN/CGSB-4.175-M91	Textiles — Tests for Colourfastness — Part A08: Vocabulary Used in Colour Measurement	Aug 04	39.50		
Part 5/ISO 8160:1987	Quantitative Analysis of Fibre Mixtures — Flotation Method	Jan 89	31.00	Apr 02	9.00
CAN/CGSB-4.175-M91					
Part 6/ISO 9092:1988					
CAN/CGSB-4.175-94					
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CAN/CGSB-4.175-2004					
Part 8/ISO105-A08:2001					
4-GP-176M					

STEEL FRAMING AND COLUMNS

⊕ CAN/CGSB-7.1-98	Lightweight Steel Wall Framing Components	Dec 98	39.50		
⊕ ● ■ CAN/CGSB-7.2-94	Adjustable Steel Columns	May 94	31.00	May 97	7.00

TESTING SIEVES

⊕ CAN/CGSB-8.1-88	Sieves, Testing, Woven Wire, Inch Series	Mar 88	31.00		
⊕ CAN/CGSB-8.2-M88	Sieves, Testing, Woven Wire, Metric	Apr 88	31.00		

PAPER AND PAPER PRODUCTS

CAN/CGSB-9.0	Methods of Testing Pulp and Paper		289.00		
⊕ 1-92	Kappa Number of Pulp	Jan 92	39.50		
⊕ 2-93	The Determination of Freeness	Sep 93	42.50		
⊕ 3-92	Consistency of Stocks	Jan 92	39.50		
⊕ 4-92	Tensile Breaking Properties of Paper and Paperboard (Using Constant Rate-of-Elongation Apparatus)	Jan 92	39.50		
⊕ 5-93	Brightness of Pulp, Paper and Paperboard	Sep 93	39.50		
⊕ 6-93	Opacity of Paper	Sep 93	39.50		

⊕ Time-dated standard.

□ Separate English and French Editions.

QPL Indicates a qualification listing program.

△ Referenced in the National Fire Code.

● Referenced in the National Housing Code.

■ Referenced in the National Building Code of Canada.

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⊕ 8-93	Conditioning Paper or Paperboard for Testing in a Standard Atmosphere	Sep 93	39.50		
⊕ 9-93	Air-Dry Weight Determination of Wood Pulp	Sep 93	39.50		
⊕ 10-96	The Laboratory Beating of Pulp (Valley Beater Method)	Mar 96	39.50		
⊕ 11-96	Physical Testing of Pulp Handsheets	Mar 96	39.50		
⊕ 12-96	Determination of Water Absorptiveness (Cobb Method)	Mar 96	39.50		
⊕ 13-98	Forming Handsheets for Optical Tests of Pulp (British Sheet Machine Method)	Feb 98	31.00		
⊕ 14-98	Pulp, Paper and Paperboard — Colour Measurement with a Diffuse/Zero Geometry Tristimulus Reflectance Meter.....	Feb 98	31.00		
⊕ CAN/CGSB-9.1-93	Bond Paper	Sep 93	31.00		
CAN/CGSB-9.2	Methods of Testing Pulp and Paper Mill Effluents and Water		103.00		
⊕ 1-94	Determination of Solids Contents of Pulp and Paper Mill Effluents	June 94	31.00		
⊕ 2-94	Determination of Biochemical Oxygen Demand (BOD)	June 94	39.50		
⊕ 3-94	Determination of Chemical Oxygen Demand (COD)	June 94	31.00		
⊕ 4-94	Colour of Pulp Mill Effluents	June 94	31.00		
⊕ CAN/CGSB-9.4-94	Facial Tissue for Institutional Use	Mar 94	31.00	Nov 96	7.00
9-GP-5b	Unbleached Kraft Wrapping Paper	Apr 02	31.00		
⊕ CAN/CGSB-9.11-94	Paper Table Napkins, Junior Dispenser Type, for Institutional Use ...	Mar 94	31.00	Nov 96	7.00
⊕ CAN/CGSB-9.12-94	Paper Table Napkins for Institutional Use.....	Mar 94	31.00	Nov 96	7.00
⊕ CAN/CGSB-9.13-94	Paper Toilet Tissue for Institutional Use	Mar 94	31.00	Nov 96	7.00
⊕ CAN/CGSB-9.14-94	Paper Towels for Institutional Use	Mar 94	31.00		
⊕ 9-GP-24M	Paperboard, Boxboard Grades	July 78	31.00		
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⊕ CAN/CGSB-9.40-93	Mimeograph Stencil Duplicating Paper	Sep 93	31.00		
⊕ CAN/CGSB-9.41-93	Ledger Paper	Sep 93	31.00		
⊕ CAN/CGSB-9.44-93	Spirit Process Duplicating Copy Paper	Sep 93	31.00		
⊕ CAN/CGSB-9.47-93	Bond Paper for Magnetic Ink Character Recognition Cheque Printing	Sep 93	31.00	Dec 98	7.00
⊕ CAN/CGSB-9.48-93	Stationery Bristol Paper Kid and Plate Finish	Sep 93	31.00		
⊕ CAN/CGSB-9.50-93	Register Bond Paper	Sep 93	31.00		
⊕ CAN/CGSB-9.51-93	Dry Toner Xerographic Copy and Electrostatic Duplicating Copy Paper	Nov 93	31.00		
⊕ CAN/CGSB-9.52-93	No. 1 Exercise-Book Writing Paper	Sep 93	31.00		
⊕ CAN/CGSB-9.60-94	Paper Sizes for Correspondence	June 94	31.00		
⊕ CAN/CGSB-9.61-94	Paper Sizes for Printing	June 94	21.00		
⊕ CAN/CGSB-9.62-94	Paper Sizes for Single-Part Continuous Business Forms	June 94	31.00		
⊕ CAN/CGSB-9.63-94	Grammage of Fine Papers	June 94	21.00		
⊕ CAN/CGSB-9.64-94	Drawing Sheet Sizes	June 94	39.50		
⊕ CAN/CGSB-9.66-93	Coated Offset Paper	Feb 93	39.50		
⊕ CAN/CGSB-9.67-94	Coated Mechanical Offset Paper	Nov 94	31.00		
CAN/CGSB-9.70-2000	Permanence of Paper for Records, Books and Other Documents ...	Sep 00	39.50		

REFRACTORIES

⊕ CAN/CGSB-10.1-92	Fireclay Refractory Brick for Stationary Boiler Service	Aug 92	31.00		
⊕ ■ CAN/CGSB-10.3-92	Air Setting Refractory Mortar	Aug 92	31.00		
⊕ CAN/CGSB-10.4-92	Fireclay Refractory Brick for Marine Oil-Fired Boilers	Aug 92	31.00		
⊕ CAN/CGSB-10.5-92	Insulating Refractory Brick	Aug 92	31.00		
⊕ CAN/CGSB-10.6-92	Heat-Setting Refractory Mortar	Aug 92	31.00		
⊕ CAN/CGSB-10.7-93	Fireclay and Alumina Refractory Plastic	Feb 93	31.00		
⊕ CAN/CGSB-10.8-92	Castable Refractory Materials	Aug 92	31.00		

⊕ *Time-dated standard.*

● *Referenced in the National Housing Code.*

■ *Referenced in the National Building Code of Canada.*

STANDARDS NUMERICAL INDEX

Number	Title	Standard		Amendment	
		Latest Issue	Price \$	Latest Amdt	Price \$
WOOD FIBREBOARD AND RELATED PRODUCTS					
⊕■ CAN/CGSB-11.3-M87	Hardboard	Aug 87	31.00		
⊕■ CAN/CGSB-11.5-M87	Hardboard, Precoated, Factory Finished, for Exterior Cladding	Aug 87	31.00		
⊕ CAN/CGSB-11.6-M87	Installation of Exterior Hardboard Cladding	Aug 87	31.00		
GLASS AND RELATED PRODUCTS					
⊕■ CAN/CGSB-12.1-M90	Tempered or Laminated Safety Glass	Nov 90	39.50		
⊕■ CAN/CGSB-12.2-M91	Flat, Clear Sheet Glass	Apr 91	39.50		
⊕■ CAN/CGSB-12.3-M91	Flat, Clear Float Glass	Apr 91	39.50		
⊕■ CAN/CGSB-12.4-M91	Heat Absorbing Glass	Apr 91	39.50		
⊕ CAN/CGSB-12.6-M91	Transparent (One-Way) Mirrors	May 91	39.50		
■ CAN/CGSB-12.8-97	Insulating Glass Units	June 97	48.50	Jan 01	8.00
⊕ CAN/CGSB-12.9-M91	Spandrel Glass	Mar 91	39.50		
⊕■ CAN/CGSB-12.10-M76	Glass, Light and Heat Reflecting	Nov 76	42.50		
⊕■ CAN/CGSB-12.11-M90	Wired Safety Glass	Nov 90	31.00		
⊕ CAN/CGSB-12.12-M90	Plastic Safety Glazing Sheets	Nov 90	31.00		
⊕ CAN/CGSB-12.13-M91	Patterned Glass	Apr 91	39.50		
⊕■ CAN/CGSB-12.20-M89	Structural Design of Glass for Buildings	Dec 89	84.50		
THERMOMETERS					
⊕ 14.3M	Thermometers, Liquid-in-Glass, Test, Shipboard Use	Apr 88	39.50		
⊕ CAN/CGSB-14.4-M88	Thermometers, Liquid-in-Glass, Self-Indicating, Commercial/Industrial Type	Apr 88	39.50		
⊕ CAN/CGSB-14.5-M88	Thermometers, Bimetallic, Self-Indicating, Commercial/Industrial Type	Apr 88	39.50		
⊕ 14.6M	Thermometers, Bimetallic, Self-Indicating, Shipboard Use	May 89	39.50		
CHEMICALS					
⊕ CAN/CGSB-15.1-92	Calcium Chloride	Aug 92	31.00		
⊕ CAN/CGSB-15.5-93	Soda Ash	Apr 93	31.00		
⊕ CAN/CGSB-15.7-92	Caustic Soda (Lye)	Dec 92	31.00		
⊕ CAN/CGSB-15.8-92	Sulphuric Acid, Battery Electrolyte Grade	Dec 92	39.50		
⊕ CAN/CGSB-15.9-92	Sodium Chloride, Pavement De-Icer	Nov 92	31.00		
⊕ CAN/CGSB-15.19-92	Insect Repellent Diethyltoluamide	Nov 92	31.00		
⊕ CAN/CGSB-15.30-92	Aqueous Ammonia Solution (Ammonium Hydroxide), Technical Grade	Dec 92	31.00		
⊕ CAN/CGSB-15.31-93	Sodium Hypochlorite	Apr 93	31.00		
⊕ CAN/CGSB-15.32-93	Calcium Hypochlorite	May 93	31.00		
⊕ CAN/CGSB-15.33-92	Hydrochloric (Muriatic) Acid, Technical Grade	Dec 92	31.00		
⊕ CAN/CGSB-15.40-93	Sodium Tripolyphosphate	Apr 93	31.00		
⊕ CAN/CGSB-15.50-92	Technical Grade Acetone	Nov 92	31.00		
⊕ CAN/CGSB-15.52-92	Technical Grade Methyl Ethyl Ketone	Nov 92	31.00		
SOLID FUELS					
⊕□ 18-GP-4a	Methods of Sampling Coal Deliveries	Sep 66	39.50	Feb 80	7.00
⊕□ 18-GP-5a	Memorandum for Use with Standards for Coal, Coke and Briquettes	Sep 66	31.00	Feb 80	7.00
⊕□ 18-GP-7	Coal, Bituminous, Subbituminous and Lignite	May 69	31.00	Feb 80	7.00

- ⊕ *Time-dated standard.*
- *Referenced in the National Housing Code.*
- *Referenced in the National Building Code of Canada.*
- *Separate English and French Editions.*

STANDARDS NUMERICAL INDEX

Number	Title	Standard		Amendment	
		Latest Issue	Price \$	Latest Amdt	Price \$
CAULKING AND SEALING COMPOUNDS					
⊕●■ 19-GP-5M	Sealing Compound, One Component, Acrylic Base, Solvent Curing (Issue of April 1976 reaffirmed, incorporating Amendment No. 1) ..	June 84	31.00		
⊕●■ CAN/CGSB-19.13-M87	Sealing Compound, One-Component, Elastomeric, Chemical Curing	May 87	31.00		
⊕●■ 19-GP-14M	Sealing Compound, One-Component, Butyl-Polyisobutylene Polymer Base, Solvent Curing (Reaffirmation of April 1976)	June 84	31.00		
⊕ CAN/CGSB-19.17-M90	One-Component Acrylic Emulsion Base Sealing Compound	Jan 90	31.00		
⊕●■ CAN/CGSB-19.24-M90	Multicomponent, Chemical-Curing Sealing Compound	Jan 90	31.00		

RUBBER PRODUCTS AND CARPET UNDERCUSHION

⊕△ 20-GP-12Ma	Braided Water Hose, Knitted or Spiral Wound Reinforcement	July 89	31.00		
⊕ 20-GP-13Ma	Pneumatic Hose (Acetylene, Hydrogen, Oxygen, Air)	July 89	31.00		
⊕ 20-GP-16Ma	Fuel Resistant Tubing, Synthetic, Flexible	Jan 89	31.00		
⊕ 20-GP-23M	Cushion, Carpet, Flexible Polymeric Material QPL	July 78	31.00		
⊕ CAN/CGSB-20.25-M91	Sterile Surgical Rubber Gloves, Disposable	June 91	39.50		
⊕ 20-GP-32M	Matting, Floor, Rubber or Plastic (Extension of May 1979 and of Amendment No. 1, May 1981)	Sep 95	31.00	Sep 95	7.00
CAN/CGSB-20.35-2003	Single-Use Rubber Examination Gloves — Specification (ISO/DIS 11193:2000, MOD)	Dec 03	48.50		

PRINTING AND BOOKBINDING SUPPLIES

⊕ CAN/CGSB-21.1-93	Offset Lithographic Printing Ink	May 93	31.00		
⊕ CAN/CGSB-21.4-93	Lithographic Blanket and Roller Wash Solvent	May 93	31.00		
⊕ CAN/CGSB-21.5-93	Rubber Offset Lithographic Blankets	May 93	31.00		
⊕ 21-GP-7M	Measuring Viscosity of Letterpress and Lithographic Inks with the Falling Rod Viscometer (Reaffirmation of January 1978)	May 89	42.50		
⊕ CAN/CGSB-21.11-M91	Black and White Photomechanical Film	Dec 91	42.50		
⊕ CAN/CGSB-21.12-M91	Hot Melt Adhesives	Dec 91	31.00		
⊕ CAN/CGSB-21.13-M91	Padding Adhesives	Dec 91	31.00		
⊕ CAN/CGSB-21.14-M91	Stitching Wire	Dec 91	31.00		
⊕ CAN/CGSB-21.15-93	Presensitized, Aqueous Based, Offset Lithographic, Aluminum Printing Plate	May 93	31.00		

BRUSHES, BROOMS AND MOPS

⊕ 22.1	Flat Hog-Bristle Brushes for Paint, Varnish, Enamel and Lacquer ..	Nov 95	31.00		
⊕ 22-GP-2M	Brooms, Upright, (Corn), Household (Reaffirmation of July 1981) ...	May 89	39.50		
⊕ 22.3	Sash Brushes with Hog Bristles	Nov 95	31.00		
⊕ 22.7a	Yacht Type Wet Mops	Apr 93	31.00		
⊕ 22.8	Flat Brushes with Nylon or Polyester Filaments for Paint, Varnish, Enamel and Lacquer	Nov 95	31.00		
⊕ 22-GP-10M	Brooms, Upright, (Corn), Warehouse (Reaffirmation of December 1981)	May 89	39.50		
⊕ 22-GP-13M	Brush, Floor Sweeping (With Brace) 90 and 120 cm (Reaffirmation of March 1983)	May 89	39.50		
⊕ 22-GP-14M	Brush, Floor Sweeping, 35 cm, 45 cm and 60 cm (Reaffirmation of March 1983)	May 89	39.50		
⊕ 22-GP-15M	Broom, Push, 35 cm (Reaffirmation of November 1982)	May 89	31.00		
⊕ 22.22M	Brush, Scrubbing	Feb 86	39.50	Mar 93	7.00
⊕ 22.24M	Bench Dusting Brush	May 88	31.00		

- ⊕ Time-dated standard.
- Referenced in the National Housing Code.
- Referenced in the National Building Code of Canada.
- △ Referenced in the National Fire Code.
- QPL** Indicates a qualification program.

STANDARDS NUMERICAL INDEX

Number	Title	Standard		Amendment	
		Latest Issue	Price \$	Latest Amdt	Price \$
BRUSHES, BROOMS AND MOPS					
⊕ 22.27M	Brush, Wire, Painter's Scrub	May 86	31.00	Jan 93	7.00
⊕ 22.32M	Brush, Deck, Scrub, Hand (Reaffirmation of May 1986)	Jan 93	31.00		
⊕ 22.35M	Brush, Toilet Bowl	Jan 89	31.00		
⊕ 22.36M	Window-Washing Brush	May 88	31.00		
⊕ 22.38a	Flat-Head String Mop Heads	Apr 93	31.00		
⊕ 22.40a	Floor Mops for Dusting	Apr 93	39.50		
⊕ 22.41	Mop Stick Assemblies, Screw-Clamp Type	July 92	39.50		
⊕ 22.42	Paint Rollers and Accessories	Dec 92	39.50		
⊕ CAN/CGSB-22.50-92	Synthetic Monofilaments for Brushes	Sep 92	31.00		

IDENTIFICATION OF COMPRESSED GAS CONTAINERS AND PIPELINES

⊕ CAN/CGSB-24.2-M86	Identification of Medical Gas Containers, Pipelines and Valves	Apr 86	31.00		
⊕ CAN/CGSB-24.3-92	Identification of Piping Systems	Dec 92	39.50		

WAXES AND POLISHES

CAN/CGSB-25.1	Methods of Sampling and Testing Waxes and Polishes		389.00		
⊕ 1-95	Sampling	Dec 95	21.00		
⊕ 2-95	Flash Point	July 95	21.00		
⊕ 5.1-95	Sediment and Stability of Emulsions	June 95	21.00		
⊕ 5.2-95	Stability of Waxes and Polishes Following Heating	Aug 95	21.00		
⊕ 5.3-95	Stability of Waxes and Polishes in Liquid Form	Aug 95	21.00		
⊕ 7-95	Non-Volatile Matter	June 95	21.00		
⊕ 10.1-95	Gloss and Drying Time	May 95	21.00		
⊕ 14.1-95	Acidity	June 95	21.00		
⊕ 20.1-95	Free Alkali	Dec 95	21.00		
⊕ 22.1-95	Sweeping Compound Formulation	May 95	21.00		
⊕ 24.1-96	Tackiness	Oct 96	21.00		
⊕ 26.1-95	Performance Characteristics of Liquid Metal Polish	July 95	21.00		
⊕ 26.2-95	Performance Characteristics	Dec 95	21.00		
⊕ 27.1-95	Polishing Properties of Paste Floor Wax	July 95	21.00		
⊕ 28.1-95	Resistance to Water Spotting	June 95	21.00		
⊕ 28.2-95	Resistance to Wet Traffic	June 95	21.00		
⊕ 29.1-95	Removability	June 95	21.00		
⊕ 44.1-95	Absorption	Dec 95	21.00		
⊕ 45.1-95	Solubility in Water	June 95	21.00		
⊕ 50.1-96	Floor Test	Oct 96	42.50		
⊕ CAN/CGSB-25.2-92	Paste Floor Wax	Nov 92	31.00		
⊕ CAN/CGSB-25.3-92	Buffable Water-Emulsion Floor Wax	Dec 92	31.00		
⊕ CAN/CGSB-25.6-94	Metal Polish	Nov 94	21.00		
⊕ CAN/CGSB-25.10-96	Furniture Polish	Aug 96	31.00		
⊕ CAN/CGSB-25.12-95	Oil-Based Sweeping Compound	Feb 95	31.00		
⊕ CAN/CGSB-25.13-95	Wax-Based Sweeping Compound	Dec 95	31.00		
⊕ 25.14	Absorbent Material for Oils, Liquid Fuels and Water	July 96	21.00		
⊕ CAN/CGSB-25.20-95	Surface Sealer for Floors	Mar 95	31.00		
⊕ CAN/CGSB-25.21-95	Detergent-Resistant Floor Polish	Sep 95	31.00		
⊕ CAN/CGSB-25.24-96	Burnishable, Detergent-Resistant Water Emulsion Floor Polish	Feb 96	31.00		

⊕ Time-dated standard.

STANDARDS NUMERICAL INDEX

Number	Title	Standard		Amendment	
		Latest Issue	Price \$	Latest Amdt	Price \$
X-RAY FILMS					
CAN/CGSB-29.1-2001 ISO 3665-1996	Intensifying Screen Type Diagnostic X-Ray Film Photography — Intra-oral dental radiographic film — Specification (Endorsed standard)	Mar 01	31.00		
ABRASIVES					
⊕ 30.23M	Non-Slip Surfacing Safety Material, Lightweight, Pressure-Sensitive Adhesive, with Edge-Sealing Compound	Mar 88	39.50		
CORROSION PREVENTION					
⊕□ 31-GP-0a	Methods of testing Corrosion-Prevention Materials and Processes (Issue of March 1957 reprinted, incorporating Amendments 1 to 7)	May 83	48.50		
⊕ 31-GP-107Ma	Non-inhibited Phosphoric Acid Base Metal Conditioner and Rust Remover	Nov 90	31.00		
⊕ 31-GP-108Ma	Inhibited Phosphoric Acid Base Metal Conditioner and Rust Remover	Nov 90	31.00		
⊕ 31.111	Inhibited Rust-Stain Remover	July 96	31.00		
⊕ CAN/CGSB-31.114-M91	Black Oxide Conversion Coatings for Ferrous Metals	Jan 91	31.00		
⊕ 31.202	Grease-Removing Cleaning Compound	July 96	31.00		
⊕ CAN/CGSB-31.206-M91	Alkali Cleaning Compound	Dec 91	31.00		
⊕ CAN/CGSB-31.207-M91	Stabilized Degreasing Trichloroethylene	July 91	31.00		
⊕ 31-GP-213Ma	Vapour Degreasing and Cold Cleaning Inhibited 1,1,1- Trichloroethane	June 91	31.00		
⊕ 31.220	Sodium Hydroxide Base, Corrosion-Removing Compound	Sep 96	39.50		
⊕ CAN/CGSB-31.277-93	Self-Extinguishing, Solvent Type, Paint Remover	Apr 93	31.00		
FOOD					
⊕ 32.1M	Bread, White Enriched White and Whole Wheat	Dec 87	31.00		
⊕ 32.2M	Bread, Fruit and Raisins	June 88	31.00		
⊕ 32.3M	Rye Bread	Apr 88	31.00		
⊕ 32.4M	Breads Rolls	June 88	31.00		
⊕ 32.5M	Wheat Flour	June 88	31.00		
⊕ 32.6M	Flours, Specialty	Dec 87	31.00		
⊕ 32.9M	Cake Mixes, Prepared, Complete	Aug 88	31.00		
⊕ 32.11M	Pancake and Waffle Mixes	Aug 88	31.00		
⊕ 32.13M	Cereals, Breakfast, Prepared, Ready-to-Eat	July 88	31.00		
⊕ 32.14M	Cereal, Rolled Oats	Dec 87	31.00		
⊕ 32.15M	Wheat Cereal, Uncooked	Dec 87	31.00		
⊕ 32.16M	Pasta Products	Mar 88	31.00		
⊕ 32.17M	Rice, Brown, Milled, Parboiled or Precooked	July 89	39.50		
⊕ 32.44	Beef Cuts	Dec 92	55.50		
⊕ 32.46	Veal Cuts	Dec 92	39.50		
⊕ 32.48	Lamb Cuts	Dec 92	39.50		
⊕ 32.50	Pork Cuts	Nov 92	42.50		
⊕ 32.56M	Fresh or Frozen Organs	Feb 90	31.00		
⊕ 32.60M	Cottage Rolls	Sep 90	31.00		
⊕ 32.61M	Back Bacon and Side Bacon.....	Aug 90	31.00		
⊕ 32.63M	Smoked Hams	Jan 91	31.00		
⊕ 32.65M	Canned or Boil-in-Bag Ham	Dec 90	31.00		
⊕ 32.69M	Fresh or Cooked Sausages	Aug 90	31.00		
⊕ 32.72M	Handling, Packaging and Labelling of Meat, Poultry and Fish for Food Services	Dec 91	39.50		
⊕ 32.75M	Shortening	Mar 89	31.00		
⊕ 32.76M	Vegetable Oil	Mar 89	31.00		
⊕ 32.77M	Lard	Mar 89	31.00		
⊕ 32.78M	Margarine	Mar 89	31.00		
⊕ 32.110	Roasted and Ground Coffee	May 92	39.50		

⊕ *Time-dated standard.*

□ *Separate English and French Editions.*

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Number	Title	Standard		Amendment	
		Latest Issue	Price \$	Latest Amdt	Price \$
FOOD					
⊕ 32.113M	Instant Coffee	Dec 91	31.00		
⊕ 32.141M	Fresh, Chilled or Frozen Fish and Fish Products	Dec 91	39.50		
⊕ 32.142M	Preserved Fish (Salted, Dried, Smoked or Pickled)	Aug 91	31.00		
⊕ 32.143M	Canned Fish	May 91	39.50		
⊕ 32.161M	Butter	Mar 89	31.00		
⊕ 32.163M	Ice Cream, Ice Milk and Sherbet	Apr 89	31.00		
⊕ 32.165M	Milk and Cream, Pasteurized or Sterilized (UHT)	Aug 89	31.00		
⊕ 32.166M	Milk, Condensed or Evaporated	May 89	31.00		
⊕ 32.168M	Milk Powder	May 89	31.00		
⊕ 32.172M	Cheese and Cheese Products	Sep 88	31.00		
⊕ 32.175M	Code of Practice for Sampling Dairy Products	July 89	31.00		
⊕ 32.181M	Eviscerated Chickens and Chicken Parts	Aug 90	31.00		
⊕ 32.183M	Turkeys, Eviscerated	Mar 88	31.00		
⊕ 32.184M	Shell Eggs	Mar 88	31.00		
⊕ 32.208M	Maple-Flavoured Syrup	Dec 87	31.00		
⊕ 32.211M	Molasses	Dec 87	31.00		
⊕ 32.234	Canned Pie Fillings	Dec 92	31.00		
⊕ 32.236M	Jams, Marmalades, Jellies and Cranberry Sauce	Mar 89	31.00		
⊕ 32.237M	Peanut Butter	Dec 87	31.00		
⊕ 32.250M	Fresh Fruits and Vegetables	June 88	31.00		
⊕ 32.252M	Dehydrated Vegetables	June 89	31.00		
⊕ 32.253M	Canned Fruits or Vegetables and Canned or Refrigerated Juices	Mar 89	31.00		
⊕ 32.254M	Frozen Fruits, Vegetables and Juices	Mar 89	31.00		
⊕ 32.258M	Tomato Catsup	Mar 89	31.00		
⊕ 32.262M	Dried Beans and Peas	Mar 89	31.00		
⊕ 32.276M	Dried Fruit	Mar 89	31.00		
⊕ 32.281M	Dehydrated Soup Mixes, Instant and Simmer	Aug 91	31.00		
⊕ 32.283M	Beverage Powders, Fruit-Flavoured	Dec 87	31.00		
⊕ CAN/CGSB-32.300-M87	Canada Oil, Crude, Degummed and Refined	June 87	31.00	Dec 94	7.00
⊕ CAN/CGSB-32.301-M87	Canola Meal	Apr 87	31.00		
⊕ CAN/CGSB-32.302-M87	Use of Flexible Laminated Pouches for Thermally Processed Foods	Nov 87	39.50		
⊕ CAN/CGSB-32.303-M90	Soya Oil	June 90	31.00		
⊕☆ CAN/CGSB-32.310-99	Organic Agriculture	June 99	55.50		
⊕ CAN/CGSB-32.315-2004	Voluntary Labelling and Advertising of Foods That Are and Are Not Products of Genetic Engineering	Apr 04	48.50		

ASBESTOS-CEMENT PRODUCTS

⊕☆ CAN/CGSB-34.1-94	Asbestos-Cement Pressure Pipe	May 94	31.00		
⊕●■ CAN/CGSB-34.4-M89	Siding, Asbestos-Cement, Shingles and Clapboards	June 89	31.00		
⊕●■ CAN/CGSB-34.5-M89	Sheets, Asbestos-Cement, Corrugated	July 89	31.00		
⊕☆ CAN/CGSB-34.9-94	Asbestos-Cement Sewer Pipe	May 94	31.00		
⊕ CAN/CGSB-34.10-94	Asbestos-Cement Industrial Vent Pipe	Mar 94	31.00		
⊕●■ CAN/CGSB-34.14-M89	Sheets, Asbestos-Cement, Decorative	June 89	31.00		
⊕●■ CAN/CGSB-34.16-M89	Sheets, Asbestos-Cement, Flat, Fully Compressed	July 89	31.00		
⊕●■ CAN/CGSB-34.17-M89	Sheets, Asbestos-Cement, Flat, Semicompressed	Apr 89	31.00		
⊕ CAN/CGSB-34.18-94	Low Density Asbestos Sheets	May 94	31.00		
⊕ CAN/CGSB-34.19-M89	Tiles or Panels, Asbestos Cement, Acoustical	July 89	31.00		
⊕●■ CAN/CGSB-34.21-M89	Panels, Sandwich, Asbestos-Cement with Insulating Cores	May 89	31.00		
⊕☆■ CAN/CGSB-34.22-94	Asbestos-Cement Drain Pipe	Apr 94	39.50		
⊕☆ CAN/CGSB-34.23-94	Asbestos-Cement House Connection Sewer Pipe	Apr 94	31.00		

ROOFING AND WATERPROOFING MATERIALS

⊕●■ CAN/CGSB-37.1-M89	Chemical Emulsified Type, Emulsified Asphalt for Dampproofing ...	June 89	31.00		
⊕●■ CAN/CGSB-37.2-M88	Emulsified Asphalt, Mineral Colloid Type, Unfilled, for Dampproofing and Waterproofing and for Roof Coatings	July 88	31.00		

⊕ *Time-dated standard.*

☆ *Also available in Spanish.*

☆ *Referenced in the National Plumbing Code.*

● *Referenced in the National Housing Code.*

■ *Referenced in the National Building Code of Canada.*

STANDARDS NUMERICAL INDEX

Number	Title	Standard		Amendment	
		Latest Issue	Price \$	Latest Amdt	Price \$
ROOFING AND WATERPROOFING MATERIALS					
⊕●■ CAN/CGSB-37.3-M89	Application of Emulsified Asphalts for Dampproofing or Waterproofing	Sep 89	31.00		
⊕●■ CAN/CGSB-37.4-M89	Fibrated, Cutback Asphalt, Lap Cement for Asphalt Roofing	May 89	31.00		
⊕●■ CAN/CGSB-37.5-M89	Cutback Asphalt Plastic Cement	May 89	31.00		
⊕●■ 37-GP-6Ma	Asphalt, Cutback, Unfilled, for Dampproofing	July 83	31.00		
⊕●■ CAN/CGSB-37.8-M88	Asphalt, Cutback, Filled, for Roof Coating	June 88	31.00		
⊕●■ 37-GP-9Ma	Primer, Asphalt, Unfilled, for Asphalt Roofing, Dampproofing and Waterproofing	July 83	31.00		
⊕ 37-GP-10Ma	Application of Asphalt Lap Cement	Apr 84	31.00		
⊕ 37-GP-11M	Application of Cutback Asphalt Plastic Cement (Reaffirmation of August 1976)	May 84	31.00		
⊕●■ 37-GP-12Ma	Application of Unfilled Cutback Asphalt for Dampproofing	Apr 84	31.00		
⊕ 37-GP-14M	Application of Filled Cutback Asphalt Roof Coating (Reaffirmation of August 1976)	May 84	31.00		
⊕ 37-GP-15M	Application of Asphalt Primer for Asphalt Roofing, Dampproofing and Waterproofing (Reaffirmation of August 1976)	May 84	21.00		
⊕●■ CAN/CGSB-37.16-M89	Filled, Cutback Asphalt for Dampproofing and Waterproofing	Nov 89	31.00		
⊕●■ 37-GP-18Ma	Tar, Cutback, Unfilled, for Dampproofing	Mar 85	31.00		
⊕ 37-GP-19M	Cement, Plastic, Cutback Tar (Reaffirmation of December 1976)	Mar 85	31.00		
⊕●■ 37-GP-21M	Tar, Cutback, Fibrated, for Roof Coating (Issue of March 1976 reaffirmed, incorporating Amendment No. 1)	Apr 85	31.00		
⊕●■ CAN/CGSB-37.22-M89	Application of Unfilled, Cutback Tar Foundation Coating for Dampproofing	Sep 89	31.00		
⊕ CAN/CGSB-37.23-M89	Application of Cutback Tar Plastic Cement	Sep 89	31.00		
⊕ CAN/CGSB-37.25-M89	Application of Fibrated, Cutback Tar Roof Coating	Sep 89	31.00		
⊕ CAN/CGSB-37.26-M89	Mineral Colloid Type, Emulsified Asphalt for Mastic Flooring	Sep 89	31.00		
⊕ CAN/CGSB-37.27-M89	Chemical Emulsifier Type, Emulsified Asphalt for Mastic Flooring ...	Dec 89	31.00		
⊕ CAN/CGSB-37.28-M89	Reinforced Mineral Colloid Type, Emulsified Asphalt for Roof Coatings and Waterproofing	July 89	31.00		
⊕ CAN/CGSB-37.29-M89	Rubber-Asphalt Sealing Compound	Sep 89	31.00		
⊕ CAN/CGSB-37.31-M89	Application of Emulsified Asphalts for Asphalt Roofing	Nov 89	31.00		
⊕ CAN/CGSB-37.32-M89	Coal Tar Primer for Coal Tar Roofing, Dampproofing and Waterproofing	Dec 89	31.00		
⊕ CAN/CGSB-37.33-M90	Fibrated, Mineral Colloid Type, Emulsified Coal Tar Pitch for Roof Coatings and for Dampproofing and Waterproofing	Jan 90	31.00		
⊕ CAN/CGSB-37.34-M89	Application of Coal Tar Primer for Coal Tar Roofing, Dampproofing and Waterproofing	Nov 89	31.00		
⊕ CAN/CGSB-37.35-M89	Application of Emulsified, Coal Tar Pitch as a Roof Coating	Nov 89	31.00		
⊕■□ 37-GP-36M	Application of Filled Cutback Asphalts for Dampproofing and Waterproofing	Aug 76	21.00		
⊕■ 37-GP-37M	Application of Hot Asphalt for Dampproofing or Waterproofing	Dec 77	21.00		
⊕ CAN/CGSB-37.38-M89	Application of Mineral Colloid Type, Emulsified Asphalt Mixes for Cold Mastic Flooring	Nov 89	31.00		
⊕ 37-GP-39M	Pitch, Emulsified Coal Tar, Mineral Colloid Type, Filled, for Coating Bituminous Pavements	Dec 77	21.00		
⊕ 37-GP-40M	Application of Coal Tar Pitch Emulsion, as a Bituminous Pavement Coating	Dec 77	21.00		
⊕ CAN/CGSB-37.41-M89	Application of Chemical Type, Emulsified Asphalt Mixes for Cold Mastic Flooring	Nov 89	31.00		
⊕ CAN/CGSB-37.42-M89	Aluminum Cutback Asphalt Roof Coatings	May 89	31.00		
⊕●■ CAN/CGSB-37.50-M89	Hot Applied, Rubberized Asphalt for Roofing and Waterproofing	Nov 89	39.50		
⊕●■ CAN/CGSB-37.51-M90	Application for Hot-Applied Rubberized Asphalt, for Roofing and Waterproofing	Nov 90	39.50		
⊕●■ 37-GP-52M	Roofing and Waterproofing Membrane, Sheet Applied, Elastomeric	Aug 84	39.50		
⊕●■ CAN/CGSB-37.54-95	Polyvinyl Chloride Roofing and Waterproofing Membrane	May 95	39.50		
⊕●■ 37-GP-55M	Application of Sheet Applied Flexible Polyvinyl Chloride Roofing Membrane	Sep 79	21.00		
⊕●■ 37-GP-56M	Membrane, Modified, Bituminous, Prefabricated, and Reinforced for Roofing	July 80	21.00	Dec 85	31.00

- ⊕ Time-dated standard.
- Referenced in the National Housing Code.
- Referenced in the National Building Code of Canada.
- Separate English and French Editions.

STANDARDS NUMERICAL INDEX

Number	Title	Standard		Amendment	
		Latest Issue	Price \$	Latest Amdt	Price \$
ROOFING AND WATERPROOFING MATERIALS					
⊕ CAN/CGSB-37.58-M86	Membrane, Elastomeric, Cold-Applied Liquid, for Non-Exposed Use in Roofing and Waterproofing	Aug 86	39.50		
⊕ 37-GP-63M	Cloth, Glass, Coated, for Membrane Waterproofing Systems and Built-Up Roofing	Oct 77	31.00		
⊕ ■ 37-GP-64M	Mat Reinforcing, Fibrous Glass, for Membrane Waterproofing Systems and Built-Up Roofing	Aug 77	31.00		
⊕ CAN/CGSB-37.65-M88	Mastic Asphalt (Hot Process) for Flooring	Apr 88	39.50		
⊕ CAN/CGSB-37.67-M87	Mastic Asphalt (Hot Process) for Roofing	Aug 87	39.50		
⊕ CAN/CGSB-37.68-M87	Mastic Asphalt (Hot Process) for Waterproofing	Dec 87	39.50		

CLOTHING

⊕ CAN/CGSB-38.5-93	Uniform Neckties	July 93	39.50		
⊕ CAN/CGSB-38.7-M90	Men's Cotton Smock (Surgeon's and Laboratory)	Oct 90	39.50		
⊕ 38-GP-8a	Men's Elevator Operator Uniform	July 93	48.50		
⊕ CAN/CGSB-38.10-M90	Man's Ward Orderly Shirt	Aug 90	39.50		
⊕ CAN/CGSB-38.12-93	Men's Hospital and Institutional Cotton Pants (Ward Orderly, Maintenance and General Service Use)	June 93	39.50		
⊕ CAN/CGSB-38.14-M91	Men's General Purpose Smock (Utility and Storemen's)	May 91	48.50		
⊕ CAN/CGSB-38.15-M91	Men's Industrial Coveralls	May 91	48.50		
⊕ CAN/CGSB-38.16-92	Operating Surgical Gown	Sep 92	39.50		
⊕ CAN/CGSB-38.17-92	Men's Uniform Dress Shirts	Dec 92	55.50		
⊕ CAN/CGSB-38.20-93	Men's Hospital Polyester/Cotton Pajamas	July 93	39.50		
⊕ CAN/CGSB-38.21-93	Park Warden Felt Hat	June 93	39.50		
⊕ 38-GP-22a	Men's and Boy's Swim Trunks	July 93	39.50		
⊕ CAN/CGSB-38.23-93	Multipurpose Hospital Patient Gowns	Apr 93	31.00		
⊕ CAN/CGSB-38.24-93	Construction Details for Uniform Dress Pants	July 93	39.50		
⊕ 38-GP-27Ma	Firefighter Dress Uniform (Federal Public Service)	Aug 90	42.50		
⊕ CAN/CGSB-38.30-93	Men's Polyester/Cotton Pants, Hospitals and Institutions	May 93	39.50		
⊕ CAN/CGSB-38.31-93	Women's Princess Style Dress Uniform, Hospitals and Institutions ..	July 93	42.50		
⊕ CAN/CGSB-38.32-92	Down-Filled Reversible Vest	Dec 92	39.50		
⊕ CAN/CGSB-38.38-93	Colour Code, for Size Identification of Clothing and Linen	July 93	31.00		
⊕ CAN/CGSB-38.39-93	Polyester/Cotton Isolation Gowns	July 93	39.50		
⊕ CAN/CGSB-38.41-M91	Machine Embroidered Badges and Insignia (Schiffli Type)	June 91	39.50		
⊕ CAN/CGSB-38.43-93	Construction Details for Uniform Coats, Jackets and Tunics (Fusible Interlining)	July 93	48.50		
⊕ CAN/CGSB-38.45-93	Men's Industrial Polyester/Cotton Coveralls	July 93	39.50		
⊕ CAN/CGSB-38.46-93	Men's General Purpose Polyester/Cotton Smock (Utility and Storemen's)	July 93	39.50		
⊕ CAN/CGSB-38.48-93	Women's Dress and Uniform Dress Shirts	June 93	55.50		
⊕ CAN/CGSB-38.101-93	Hospital Ward Orderly and Maintenance Staff Trousers — Dimensions	June 93	31.00		
⊕ CAN/CGSB-38.102-92	Men's Dress and Uniform Dress Shirts — Dimensions	Jan 92	39.50		
⊕ CAN/CGSB-38.103-M90	Surgical Operating Gowns — Dimensions	Sep 90	39.50		
⊕ CAN/CGSB-38.104-93	Men's Hospital Pajamas — Dimensions and Colour Size Coding	July 93	39.50		
⊕ CAN/CGSB-38.107-93	Men's Smock (Hospital, Laboratory, Storemen and General Purpose) — Dimensions	June 93	31.00		
⊕ CAN/CGSB-38.108-93	Men's Industrial Coveralls — Dimensions	Aug 93	39.50		
⊕ CAN/CGSB-38.109-92	Men's Uniform Dress Trousers — Dimensions	Jan 92	39.50		
⊕ CAN/CGSB-38.110-92	Men's Uniform Dress Single-Breasted Tunics and Jackets — Dimensions	Jan 92	39.50		
⊕ 38-GP-111a	Women's Dress and Uniform Dress Shirts — Dimensions	Aug 93	39.50		

HAND TOOLS

⊕ □ 39-GP-1c	Hammers, Hand (Forged Steel Head)	Apr 75	39.50	Sep 80	7.00
⊕ □ 39-GP-2a	Hammers, Hand (Sledge Type)	Aug 75	39.50		

⊕ Time-dated standard.

■ Referenced in the National Building Code of Canada.

□ Separate English and French Editions.

STANDARDS NUMERICAL INDEX

Number	Title	Standard		Amendment	
		Latest Issue	Price \$	Latest Amdt	Price \$
HAND TOOLS					
⊕ 39-GP-3M	Axes	Sep 79	39.50		
⊕ 39-GP-10M	Handle, Hickory, Striking Tool (Metric)	Sep 79	39.50	Jan 84	7.00
⊕ 39-GP-11c	Wrenches, Box, Open End and Combination (Inch Series)	Aug 86	42.50		
⊕ 39-GP-11M	Wrenches, Box, Open End, Combination and Flare Nut	July 79	31.00	Apr 84	7.00
⊕ □ 39-GP-12b	Wrenches, Socket	June 74	31.00	Mar 83	7.00
⊕ 39-GP-12Ma	Wrenches, Socket, Hand	Nov 88	42.50		
⊕ 39-GP-13M	Wrenches, Adjustable, Open-End and Monkey	Feb 81	39.50		
⊕ 39-GP-16c	Pliers and Nippers	Jan 78	42.50	Mar 87	7.00
⊕ 39-GP-17c	Screwdrivers and Screw Starters (Hand)	Oct 77	42.50	Aug 79	7.00
⊕ CAN/CGSB-39.18-96	Micrometers	Feb 96	48.50		
⊕ CAN/CGSB-39.19-98	Vernier, Dial and Digital Calipers and Gauges	Mar 98	42.50		
⊕ CAN/CGSB-39.21-98	Diemakers', Machinists and Cylinder Squares	Mar 98	48.50		
⊕ CAN/CGSB-39.22-94	Measuring Tapes	May 94	42.50	May 95	7.00
⊕ CAN/CGSB-39.23-94	Measuring Rules	May 94	42.50		
⊕ CAN/CGSB-39.26-92	Bevel and Plain Protractors	May 92	39.50		
⊕ CAN/CGSB-39.27-M90	Scribers	Sep 90	31.00		
⊕ □ 39-GP-28b	Levels and Plumbs, and Levels	Mar 75	39.50		
⊕ □ 39-GP-30b	Files and Rasps, Hand, American Pattern	June 75	48.50		
⊕ 39-GP-31a	Granite Surface Plate	Feb 93	31.00		
⊕ 39-GP-33M	Shears, Metal Cutting, Bench and Hand	Mar 83	39.50		
⊕ □ 39-GP-37a	Straightedges, Steel, Not Graduated	Aug 75	31.00		
⊕ □ 39-GP-38a	"V" Blocks and Clamps	Sep 75	21.00		
⊕ □ 39-GP-39	Indicators, Dial, Mechanical, and Accessories	Nov 59	39.50		
⊕ 39-GP-40a	Parallels, Machinists, Precision Ground	July 64	39.50	Nov 67	7.00
⊕ CAN/CGSB-39.41-94	Sine Bars	May 94	39.50		
⊕ □ 39-GP-43a	Chisels, Hand, Cutting and Swaging (for Metals)	Aug 74	39.50	Dec 78	8.00
⊕ □ 39-GP-44a	Punches, Hand, Mechanics	Sep 74	39.50		
⊕ □ 39-GP-45a	Bars, Steel	Nov 74	39.50	Mar 75	7.00
⊕ □ 39-GP-46a	Punches, Hand, Toolmakers' and Machinists	Aug 74	39.50		
⊕ □ 39-GP-47a	Nail Sets	June 74	21.00		
⊕ 39-GP-48b	Wrenches, Pipe	Oct 82	42.50		
⊕ □ 39-GP-49	Cutters, Pipe, and Cutters, Tube	Oct 57	39.50	Dec 64	7.00
⊕ 39-GP-52a	Hammers, Hand, Soft Face and Mallets	Aug 74	39.50		
⊕ □ 39-GP-53	Files, Hand, Swiss Pattern	June 62	42.50		
⊕ 39-GP-54b	Vises	Aug 84	31.00		

CORDAGE

⊕ 40-GP-1M	Methods of Sampling and Testing Cordage	Apr 78	31.00		
⊕ CAN/CGSB-40.2-95	General Purpose Manila Rope	Mar 95	31.00		
⊕ 40-GP-5Ma	Hemp Cordage	Jan 89	31.00		
⊕ CAN/CGSB-40.6-95	Cotton, Twisted Rope, Water and Rot-Resistant	May 95	31.00		
⊕ CAN/CGSB-40.7-95	Small Twines and Lines	May 95	31.00		
⊕ 40-GP-9Ma	Cord, Braided Cotton Cover with Cotton and Jute Core	Aug 89	31.00		
⊕ 40-GP-10M	Rope, Nylon, Heat Set (Hawserlaid)	Sep 78	31.00		
⊕ CAN/CGSB-40.11-95	Hawserlaid Polyester Rope	Sep 95	31.00		
⊕ CAN/CGSB-40.12-95	Cotton Tying Twine	Mar 95	21.00		
⊕ CAN/CGSB-40.13-95	Hawserlaid Polypropylene Monofilament Rope	Sep 95	31.00		
⊕ CAN/CGSB-40.16-95	Double-Braided Man-Made Fibre Rope	Apr 95	39.50		

PLASTICS

⊕ 41-GP-1M	Tableware, Plastic	Sep 80	39.50		
⊕ 41-GP-2M	Trays, Service, Plastic	Sep 80	39.50		
⊕ ■ □ 41-GP-6M	Sheets, Thermosetting Polyester Plastics, Glass Fiber Reinforced (Reaffirmation of September 1976)	Nov 83	31.00		

- ⊕ *Time-dated standard.*
- *Separate English and French Editions.*
 - *Referenced in the National Housing Code.*
 - *Referenced in the National Building Code of Canada.*

STANDARDS NUMERICAL INDEX

Number	Title	Standard		Amendment	
		Latest Issue	Price \$	Latest Amdt	Price \$
PLASTICS					
⊕ 41-GP-10M	Film, Plastic, Flexible, Vinyl	Aug 79	39.50		
⊕ 41-GP-19Ma	Rigid Vinyl Extrusions for Windows and Doors (Reaffirmation of September 1978)	Feb 84	39.50		
⊕ 41-GP-20M	Extrusions, Vinyl, Nonrigid, for Windows and Doors (Reaffirmation of December 1976)	Feb 83	31.00		
⊕ CAN/CGSB-41.22-93	Fibreglass-Reinforced Plastic Corrosion-Resistant Equipment	July 93	84.50		
⊕ ■ CAN/CGSB-41.24-95	Rigid Vinyl Siding, Soffits and Fascia	Feb 95	39.50		
⊕ 41-GP-25M	Pipe, Polyethylene, for the Transport of Liquids	Oct 77	39.50		
⊕ 41-GP-30M	Wallcoverings, Vinyl-Coated Fabrics (Reaffirmation of February 1977)	Feb 82	39.50		
⊕ CAN/CGSB-41.33-M87	Installation of Rigid Vinyl Residential Siding, Soffits and Fascia	Dec 87	31.00		
⊕ 41-GP-34M	Mouldings, Trim, Interior, Cellular Plastic	Oct 81	39.50		
⊕ 41-GP-35M	Polyvinyl Chloride Waterstop	July 83	39.50		

PACKAGING AND PACKAGING MATERIALS

⊕ CAN/CGSB-43.17-M91	Folding Paperboard Boxes	July 91	48.50		
⊕ CAN/CGSB-43.22-2001	Corrugated Fibreboard Boxes	Oct 01	55.50		
⊕ CAN/CGSB-43.24-M91	Flat Steel Strapping	Oct 91	42.50		
⊕ CAN/CGSB-43.30-96	Low-Density, Polyethylene, Packaging Film	Feb 96	39.50		
⊕ CAN/CGSB-43.34-94	Non-Metallic Strapping and Joining Methods	Aug 94	39.50		
⊕ CAN/CGSB-43.44-96	Bags for Transport of Food Aid QPL	Nov 96	31.00		
⊕ □ 43-GP-103P	Packaging of Paper, Printing and Stationery	May 70	62.00	Apr 73	7.00
⊕ □ CAN/CGSB-43.123-M86	Containers, Metal, Aerosol (TC-2P, TC-2Q)	Apr 86	31.00		
⊕ □ CAN/CGSB-43.125-2003	Design and Manufacture of Packaging for the Transportation of Infectious Substances, Diagnostic Specimens, Biological Products or (Bio) Medical Waste	May 03	48.50	Feb 04	7.00
⊕ □ CAN/CGSB-43.126-98	Remanufacturing and Reconditioning of Drums Used for the Transportation of Dangerous Goods	Dec 98	42.50		
⊕ □ CAN/CGSB-43.146-2002	Design, Manufacture and Use of Intermediate Bulk Containers for the Transportation of Dangerous Goods	Jan 02	62.00		
⊕ □ CAN/CGSB-43.147-2002	Construction, Modification, Qualification, Maintenance, and Selection and Use of Means of Containment for the Handling, Offering for Transport, or Transporting of Dangerous Goods by Rail	Mar 02	125.00		
⊕ □ □ CAN/CGSB-43.150-97	Performance Packagings for Transportation of Dangerous Goods ...	Dec 97	62.00		
⊕ □ □ CAN/CGSB-43.151-97	Packing of Explosives (Class 1) for Transportation	Dec 97	73.00		
⊕ CAN/CGSB-43.165-95	Plastic Jugs, Fibreboard Boxes and Pallets for Export of Oil as Food Aid QPL	Nov 95	42.50	July 98	7.00
⊕ CAN/CGSB-43.166-95	Fibreboard Boxes for Export of Canned Fish as Food Aid	Sep 95	39.50		
⊕ CAN/CGSB-43.167-96	Palletizing of Canned Fish Boxes for Export as Aid	May 96	39.50		

FURNITURE, FURNISHINGS AND RELATED PRODUCTS

⊕ 44.15M	Straight Stacking Chair, Steel	Oct 89	39.50		
⊕ □ CAN/CGSB-44.40-2001	Steel Clothing Locker	June 01	39.50	May 02	21.00
⊕ □ 44.150	Desks, Modular, Single Case and Double Case	June 85	48.50		
⊕ □ 44.151	Runoff, Desk, Flush Modular	June 85	55.50		
⊕ □ 44.152	Runoff, Secretarial, Desk, Drop, Modular	June 85	42.50		
⊕ □ 44.153	Credenza, Modular, Single Case with Bookcase	June 85	48.50		
⊕ □ 44.154	Tables, Modular, Office and Conference	June 85	39.50		
⊕ 44.155M	Chair, Rotary, Arm, Posture Back, Metal Frame	Nov 86	39.50		
⊕ 44.156M	Chair, Rotary, Secretarial, Posture Back, Metal Frame	Nov 86	39.50		
⊕ 44.157M	Stacking Chairs with Metal Frame	Dec 91	39.50		

⊕ *Time-dated standard.*

● *Referenced in the National Housing Code.*

■ *Referenced in the National Building Code of Canada.*

□ *Indicates a qualification program.*

□ *Separate English and French Editions.*

⊕ *Used for Transportation of Dangerous Goods.*

STANDARDS NUMERICAL INDEX

Number	Title	Standard		Amendment	
		Latest Issue	Price \$	Latest Amdt	Price \$
FURNITURE, FURNISHINGS AND RELATED PRODUCTS					
⊕ CAN/CGSB-44.158-94	Plastic Stacking Desk Trays and Risers	Oct	94	39.50	
⊕ 44.163M	Chair, Rotary, Armless, Posture Back, Metal Frame	Nov	86	39.50	
⊕ 44.167M	Chair, Rotary, Tilting, Arm, Metal Frame	Nov	86	39.50	
⊕□ 44.169	Table, Office, Modular 48 X 18	June	85	39.50	
⊕□ 44.170	Bookcase Modular, Wood, Metal Legs	June	85	39.50	
⊕ 44.172M	Acoustical Office Screens	Dec	90	39.50	
⊕ 44.178	Table, Office, Round Conference and Reception	June	85	39.50	
⊕□ 44.182	Insert, Glide, Modular Furniture for 3/4 X 1-3/4 X 16 Gauge Tubing Legs	June	85	39.50	
⊕ 44.183M	Chair, Side, Arm, Metal Frame	Nov	86	39.50	
⊕ 44.184M	Chair, Side, Armless, Metal Frame	Nov	86	31.00	
⊕ 44.192M	Chair, Rotary, Arm, Executive High Back, Tilting	Nov	86	39.50	
⊕ 44.214	Printer Stand with Shelf	June	91	42.50	
⊕ 44.220M	Metal-Frame Chairs with Sled Base.....	Dec	91	39.50	
CAN/CGSB-44.227-2000	Freestanding Office Desk Products and Components QPL	Nov	00	39.50	
CAN/CGSB-44.229-2002	Interconnecting Panel Systems and Supported Components	Nov	02	42.50	
CAN/CGSB-44.232-2002	Task Chairs for Office Work with Visual Display Terminals QPL	Oct	02	39.50	

CUTTING TOOLS

⊕ 46-GP-1a	Blades, Hack Saw	May	84	39.50			
⊕□ 46-GP-2	Blades, Band Saw, Flexible Back	Oct	61	21.00			
⊕□ 46-GP-3	Blades, Band Saw, Spring Tempered	Nov	61	21.00			
⊕□ 46-GP-4	Saws, Hand	Oct	75	21.00			
⊕□ 46-GP-5a	Drills, Twist, and Drill Sets	Aug	74	42.50	Jan	84	8.00
⊕□ 46-GP-7	Taps, Thread Cutting, Screw and Bolt	June	60	39.50	July	67	7.00

NON-DESTRUCTIVE TESTING

⊕ CAN/CGSB-48.20-94	Certification of Nondestructive Testing Personnel (Police and Security Radiography Method)	May	94	73.00		
CAN/CGSB-48.9712-2000	Non-destructive Testing — Qualification and Certification of Personnel (ISO 9712:1999, MOD)	Dec	00	84.50		

GARMENT SIZES

⊕ CAN/CGSB-49.5-M85	Canada Standard System for Sizing Girl's and Boys' Apparel (Extension of October 1985)	Nov	92	42.50			
⊕ CAN/CGSB-49.6-M78	Application of the Canada Standard System for the Sizing of Girl's and Boys' Apparel (Extension of August 1978)	Nov	92	42.50	Nov	92	9.00
⊕ CAN/CGSB-49.6-M78	Supplement	June	91	21.00			
⊕ CAN/CGSB-49.7-M78	Canada Standard System for Sizing Infants, Apparel (Extension of September 1978)	Nov	92	39.50	Nov	92	7.00
⊕ CAN/CGSB-49.7-M78	Supplement	June	91	21.00			
⊕ CAN/CGSB-49.8-M89	Girl's and Boys' Canada Standard Sizes Model Forms, Regular Range — Dimensions (Extension of July 1989)	Apr	94	39.50			
⊕ CAN/CGSB-49.9-M89	Infants' Canada Standard Sizes Model Forms — Dimensions (Extension of July 1989)	Apr	94	31.00			
⊕ CAN/CGSB-49.11-M84	Vests, Knitted, Sleeveless, Girl's Sizes 2 to 16, Regular Range — Dimensions (Extension of November 1984)	Nov	92	31.00			
⊕ CAN/CGSB-49.12-M84	Panties, Brief Style, Girl's Sizes 2 to 16, Regular Range — Dimensions (Extension of March 1984)	Nov	92	31.00			
⊕ CAN/CGSB-49.13-M78	Undershirts, Knitted, Athletic Style, Little Boys' and Boys', Regular Range — Dimensions (Extension of July 1978)	Nov	92	39.50	Nov	92	9.00

⊕ *Time-dated standard.*

□ *Separate English and French Editions.*

QPL *Indicates a qualification program.*

STANDARDS NUMERICAL INDEX

Number	Title	Standard		Amendment	
		Latest Issue	Price \$	Latest Amdt	Price \$
GARMENT SIZES					
⊕ CAN/CGSB-49.14-M78	Undershirts, Knitted, Crew-neck, T-Shirt and Button Closure Styles, Little Boys' and Boys', Regular Range — Dimensions (Extension of July 1978 and of Amendment No. 2, October 1988).....	Apr 94	39.50	Apr 94	9.00
⊕ CAN/CGSB-49.15-M78	Briefs, Knitted, Little Boys' and Boys', Regular Range — Dimensions (Extension of July 1978).....	Nov 92	39.50	Nov 92	9.00
⊕ CAN/CGSB-49.16-M78	Drawers, Knitted, Ankle-Length, Little Boys' and Boys', Regular Range — Dimensions (Extension of July 1978).....	Nov 92	39.50	Nov 92	9.00
⊕ CAN/CGSB-49.18-93	Canada Standard Children's Sizes 2 to 6X, Girl's Sizes 7 to 16 and Boys' Sizes 7 to 20 Pajamas and Polo Pajamas, Regular Range — Dimensions	Aug 93	42.50		
⊕ CAN/CGSB-49.21-M79	Shirts, Dress, Woven or Tricot Knit, Boys' — Dimensions (Extension of May 1979 and of Amendment No. 2, October 1988)	Apr 94	21.00	Apr 94	8.00
⊕ CAN/CGSB-49.22-M79	Shirts, Sport, Woven or Tricot Knit, Boys' — Dimensions (Extension of May 1979)	Nov 92	21.00	Nov 92	8.00
⊕ CAN/CGSB-49.23-M78	Drawers, Knitted, Ankle-Length, Little Girl's and Girl's, Regular Range — Dimensions (Extension of July 1978)	Nov 92	39.50	Nov 92	9.00
⊕ CAN/CGSB-49.25-M78	Undershirts, Knitted, Short Sleeves, Little Girl's and Girl's, Regular Range — Dimensions (Extension of July 1978 and of Amendment No. 2, October 1988)	Apr 94	39.50	Apr 94	9.00
⊕ CAN/CGSB-49.26-M79	T-Shirts and Polo Shirts, Knitted, Outerwear, Little Boys' and Boys', Regular Range — Dimensions (Extension of April 1979 and of Amendment No. 2, October 1988)	Apr 94	39.50	Apr 94	9.00
⊕ CAN/CGSB-49.29-M91	Boys' Canada Standard Sizes 2 to 20 Slim and Regular Ranges and Sizes 8 to 18 Husky Range, Regular-Rise Pants and Shorts — Dimensions	Dec 91	39.50		
⊕ CAN/CGSB-49.30-M91	Canada Standard Children's Sizes 2 to 6X, Girl's Sizes 7 to 16 and Boys' Sizes 7 to 20, Unlined or Lightweight-Lined Outerwear Coats and Jackets, Regular Range — Dimensions	Dec 91	42.50		
⊕ CAN/CGSB-49.32-M83	Panties (Snuggles), Knitted, Knee-Length, Girl's Sizes 2 to 16, Regular Range — Dimensions (Extension of April 1983)	Nov 92	31.00		
⊕ CAN/CGSB-49.34-M81	Snow and Snowmobile Suits, One-Piece, Children's and Boys', Regular Range — Dimensions (Extension of July 1981)	Nov 92	21.00	Nov 92	7.00
⊕ CAN/CGSB-49.35-M81	Snow and Snowmobile Suits, Two-Piece, Children's and Boys', Regular Range — Dimensions (Extension of October 1981)	Nov 92	21.00	Nov 92	7.00
⊕ CAN/CGSB-49.38-M83	Skirts, Girl's Sizes 2 to 16, Regular Range — Dimensions (Extension of March 1983)	Nov 92	31.00		
⊕ CAN/CGSB-49.40-M79	T-Shirts and Polo Shirts, Knitted, Outerwear, Little Girl's and Girl's, Regular Range — Dimensions (Extension of February 1979 and of Amendment No. 2, October 1988)	Apr 94	39.50	Apr 94	9.00
⊕ CAN/CGSB-49.41-M87	Sweat Suits, Knitted, Two-Piece, Girl's Sizes 2 to 16, Regular Range — Dimensions (Extension of November 1987)	Apr 94	31.00		
⊕ CAN/CGSB-49.44-93	Canada Standard Children's Sizes 2 to 6X, Girl's Sizes 7 to 16 and Boys' Sizes 7 to 20 Housecoats and Robes, Regular Range — Dimensions	July 93	42.50		
⊕ CAN/CGSB-49.45-M80	Blouses, Little Girl's and Girl's, Regular and Chubby Ranges — Dimensions (Extension of April 1980 and of Amendment No. 2, October 1988)	Apr 94	21.00	Apr 94	8.00
⊕ CAN/CGSB-49.46-M79	Dresses, Little Girl's and Girl's, Regular and Chubby Ranges — Dimensions (Extension of November 1979 and of Amendment No. 2, October 1988)	Apr 94	21.00	Apr 94	8.00
⊕ CAN/CGSB-49.47-M91	Girls' Canada Standard Sizes 2 to 16 Woven and Tricot Knit Slips, Regular Range — Dimensions	Dec 91	39.50		
⊕ CAN/CGSB-49.48-93	Girl's Canada Standard Sizes 2 to 16 Nightgowns, Regular Range — Dimensions	Apr 93	39.50		
⊕ CAN/CGSB-49.49-M83	Jump Suits and Coveralls, Children's Sizes 2 to 6X, Regular Range — Dimensions (Extension of July 1983)	Nov 92	31.00		
⊕ CAN/CGSB-49.50-94	Children's Canada Standard Sizes 2 to 6X Sleepers, One-Piece and Two-Piece, Regular Range — Dimensions	May 94	39.50		
⊕ CAN/CGSB-49.52-M78	Sweaters and Cardigans, Girl's, Regular Range — Dimensions (Extension of September 1978 and of Amendment No. 2, October 1988)	Apr 94	39.50	Apr 94	8.00

⊕ *Time-dated standard.*

STANDARDS NUMERICAL INDEX

Number	Title	Standard		Amendment	
		Latest Issue	Price \$	Latest Amdt	Price \$
GARMENT SIZES					
⊕ CAN/CGSB-49.53-M78	Sweaters and Cardigans, Boys', Regular Range — Dimensions (Extension of September 1978 and of Amendment No. 2, October 1988)	Apr 94	39.50	Apr 94	7.00
⊕ CAN/CGSB-49.54-M87	Sweat Suits, Knitted, Two-Piece, Boys' Sizes 2 to 20, Regular Range — Dimensions (Extension of November 1987)	Apr 94	31.00		
⊕ CAN/CGSB-49.55-M87	Training Panties, Knitted, Children's Sizes 2 to 6, Regular Range — Dimensions (Extension of February 1987)	Apr 94	31.00		
⊕ CAN/CGSB-49.56-92	Canada Standard Children's Sizes 2 to 6X, Girl's Sizes 7 to 16 and Boys' Sizes 7 to 20, Winter Coats and Jackets, Regular Range — Dimensions	Mar 92	42.50		
⊕ CAN/CGSB-49.57-M91	Girl's Canada Standard Sizes 2 to 16 Regular Range, and Sizes 6-1/2 to 14-1/2 Chubby Range, Jumpers and Tunics — Dimensions	Dec 91	39.50		
⊕ CAN/CGSB-49.65-M91	Canada Standard Children's Sizes 2 to 6X, Girl's Sizes 7 to 16 and Boys' Sizes 7 to 20, Blazers, Dress Jackets and Sport Jackets, Regular Range — Dimensions	Dec 91	42.50		
⊕ CAN/CGSB-49.66-M91	Boys' Canada Standard Sizes 2 to 20 Overalls, Regular Range — Dimensions	Dec 91	39.50		
⊕ CAN/CGSB-49.74-M91	Girl's Canada Standard Sizes 7 to 16 Woven and Tricot Knit Half-Slips, Regular Range — Dimensions	Dec 91	31.00		
⊕ CAN/CGSB-49.75-M79	Shirts, Dress, Little Boys', Regular Range — Dimensions (Extension of February 1979)	Nov 92	39.50	Nov 92	7.00
⊕ CAN/CGSB-49.76-M79	Shirts, Sport, Little Boys', Regular Range — Dimensions (Extension of February 1979 and of Amendment No. 2, October 1988)	Apr 94	21.00	Apr 94	7.00
⊕ CAN/CGSB-49.78-M85	Jump Suits and Coveralls, Girl's Sizes 7 to 16, Regular Range — Dimensions (Extension of July 1985)	Nov 92	31.00		
⊕ 49-GP-89a	Sweat Suits, Knitted, One-Piece, Fleece-Lined, Children's and Boys' (Extension of January 1977)	Nov 92	39.50	Nov 92	7.00
⊕ CAN/CGSB-49.92-M91	Girl's Canada Standard Sizes 2 to 16, Regular-Rise Pants and Shorts, Slim and Regular Ranges — Dimensions	Dec 91	39.50		
⊕ CAN/CGSB-49.94-M91	Girl's Canada Standard Sizes 2 to 16 Overalls, Regular Range — Dimensions	Dec 91	39.50		
⊕ □ CAN/CGSB-49.201-92	Canada Standard System for Sizing Women's Apparel	Dec 92	73.00		
⊕ CAN/CGSB-49.202-92	Application of the Canada Standard System for the Sizing of Women's Wearing Apparel	June 92	48.50		
⊕ CAN/CGSB-49.203-M87	Canada Standard Sizes for Women's Apparel — Trade Sizes (Extension of August 1987)	Nov 92	48.50		
⊕ CAN/CGSB-49.203-M87	Supplement	June 91	39.50		
⊕ CAN/CGSB-49.204-M89	Junior, Misses and Women's Canada Standard Sizes Model Forms — Dimensions	July 89	31.00		
⊕ CAN/CGSB-49.210-M84	Blouses, Junior, Misses and Women's Sizes — Dimensions (Extension of September 1984)	Nov 92	31.00		
⊕ CAN/CGSB-49.211-M84	Pants, Junior, Misses and Women's Sizes — Dimensions (Extension of March 1984)	Nov 92	31.00		
⊕ CAN/CGSB-49.212-M84	Skirts, Junior, Misses and Women's Sizes — Dimensions (Extension of March 1984)	Nov 92	31.00		
⊕ CAN/CGSB-49.213-M84	Dresses, Junior, Misses and Women's Sizes — Dimensions (Extension of October 1984)	Nov 92	31.00		
⊕ CAN/CGSB-49.214-M89	Junior, Misses and Women's Canada Standard Sizes Blazers — Dimensions	May 89	31.00		
⊕ CAN/CGSB-49.215-92	Juniors, Misses and Women's Canada Standard Sizes Sweaters — Dimensions	June 92	39.50		
⊕ CAN/CGSB-49.216-92	Juniors, Misses and Women's Canada Standard Sizes Coats — Dimensions	July 92	42.50		
⊕ CAN/CGSB-49.217-92	Juniors, Misses and Women's Canada Standard Sizes Jumpsuits — Dimensions	June 92	42.50		
⊕ CAN/CGSB-49.218-92	Juniors, Misses and Women's Canada Standard Sizes Tricot Knit Full and Half Slips — Dimensions	July 92	42.50		
⊕ CAN/CGSB-49.300-93	Infants' Canada Standard Sizes Blanket and One-Piece Sleepers — Dimensions	July 93	39.50		
⊕ CAN/CGSB-49.301-M84	Jump Suits, Coveralls and Rompers, Infants' — Dimensions (Extension of February 1984)	Nov 92	31.00	Nov 92	7.00

⊕ *Time-dated standard.*

□ *Separate English and French Editions.*

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Number	Title	Standard		Amendment	
		Latest Issue	Price \$	Latest Amdt	Price \$
GARMENT SIZES					
⊕ CAN/CGSB-49.302-M84	T-Shirts, Knitted, Infants' — Dimensions (Extension of January 1984)	Nov 92	31.00		
⊕ CAN/CGSB-49.303-M85	Undervests, Knitted, Infants' — Dimensions (Extension of November 1985)	Nov 92	31.00		
⊕ CAN/CGSB-49.304-M85	Underpants, Knitted, Infants' — Dimensions (Extension of November 1985)	Nov 92	31.00		
⊕ CAN/CGSB-49.306-M89	Infants' Canada Standard Sizes Pants — Dimensions (Extension of April 1989)	Apr 94	31.00		
⊕ CAN/CGSB-49.307-M91	Infants' Canada Standard Sizes One-Piece Snowsuits — Dimensions	Dec 91	39.50		
⊕ CAN/CGSB-49.308-M90	Infants' Canada Standard Sizes Shorts — Dimensions	May 90	31.00		
⊕ CAN/CGSB-49.309-M91	Infants' Canada Standard Sizes Overalls and Sun suits — Dimensions	Dec 91	39.50		
THIN FILM, WEATHER STRIPPING AND RELATED BUILDING CONSTRUCTION PRODUCTS					
⊕●■ CAN/CGSB-51.32-M77	Sheating, Membrane, Breather Type CPL	Apr 77	21.00		
⊕●■ CAN/CGSB-51.33-M89	Vapour Barrier Sheet, Excluding Polyethylene, for Use in Building Construction	Aug 89	31.00		
⊕●■ CAN/CGSB-51.34-M86	Vapour Barrier, Polyethylene Sheet for Use in Building Construction CPL	Oct 86	39.50	Nov 88	7.00
⊕ 51-GP-51M	Polyethylene Sheet for Use in Building Construction	Feb 81	31.00		
⊕ 51-GP-52Ma	Vapour Barrier, Jacket and Facing Material for Pipe, Duct and Equipment Thermal Insulation	Feb 89	31.00		
⊕ CAN/CGSB-51.53-95	Poly (Vinyl Chloride) Jacketing Sheet, for Insulated Pipes, Vessels and Round Ducts	July 95	39.50		
⊕ CAN/CGSB-51.71-95	The Spillage Test: Method to Determine the Potential for Pressure-Induced Spillage from Vented, Fuel-Fired, Space Heating Appliances, Water Heaters and Fireplaces	Apr 95	42.50		
⊕ CAN/CGSB-51.90-92	Weather Stripping Test Methods	Oct 92	73.00		
⊕ CAN/CGSB-51.91-92	Guidelines for the Testing and Labelling of Weather Stripping (Residential Buildings)	Sep 92	39.50		
⊕ CAN/CGSB-51.92-92	Installation of Weather Strip Products	Sep 92	39.50		
OFFICE SUPPLIES					
⊕ CAN/CGSB-53.23-93	Ring Type Loose-Leaf Binder	Mar 93	39.50		
⊕ CAN/CGSB-53.30-M89	File Folders	Jan 89	39.50		
⊕ CAN/CGSB-53.41-96	Loose-Leaf Binder for Flexible Prong Fastener	July 96	31.00		
CAN/CGSB-53.148-2004	Remanufactured Toner Cartridges QPL	June 04	39.50		
STITCHES, SEAMS AND STITCHINGS					
⊕ CAN/CGSB-54.1-M90	Stitches and Seams — Part 1: Textiles — Stitch Types — Classification and Terminology	Mar 90	39.50		
⊕ CAN/CGSB-54.1-M90	Stitches and Seams — Part 2: Textiles — Seam Types — Classification and Terminology	Mar 90	73.00		

⊕ Time-dated standard.

● Referenced in the National Housing Code.

■ Referenced in the National Building Code of Canada.

CPL indicates a certification program with more frequent testing.

QPL Indicates a qualification program.

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Number	Title	Standard		Amendment	
		Latest Issue	Price \$	Latest Amdt	Price \$
DECALCOMANIAS					
⊕ □ 62-GP-2b	Decalcomanias, General Purpose, for Use on Exterior and Interior Surfaces	Nov 65	31.00	Oct 70	7.00
⊕ 62-GP-3M	Prefabricated Markings, Exterior for Aircraft	May 80	39.50		
⊕ 62-GP-6M	Prefabricated, Transparent-Base Markings, General-Purpose, for Use on Exterior and Interior Surfaces	Nov 82	31.00		
⊕ 62-GP-7M	Prefabricated "Mirrored" Markings, General Purpose, for Use on Exterior and Interior Surfaces	Nov 82	31.00		
⊕ 62-GP-8M	Prefabricated Opaque Markings, General Purpose, for Use on Exterior and Interior Surfaces	Apr 80	39.50		
⊕ 62-GP-9M	Prefabricated Markings, Positionable, Exterior, for Aircraft, Ground Equipment and Facilities	Apr 80	39.50		
⊕ □ 62-GP-10	Photosensitive Anodized Aluminum Markings, Plates and Foil, Photographic	Apr 69	39.50		
⊕ 62-GP-11M	Marking Material, Retroreflective, Enclosed Lens, Adhesive Backing	May 78	39.50	July 87	8.00
⊕ □ 62-GP-12	Marking Material, Retroreflective, Enclosed Lens, Flexible Type	Jan 75	39.50	July 87	8.00

SKYLIGHTS

⊕ ■ CAN/CGSB-63.14-M89	Plastic Skylights	Oct 89	31.00		
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LIFE JACKETS AND IMMERSION SUITS

⊕ CAN/CGSB-65.7-M88	Lifejackets, Inherently Buoyant Type	Apr 88	39.50	Feb 93	9.00
⊕ □ CAN/CGSB-65.11-M88	Personal Flotation Devices	Feb 88	42.50	Jan 97	21.00
⊕ 65-GP-14M	Life Jackets, Inherently Buoyant, Standard Type	Sep 78	39.50		
⊕ CAN/CGSB-65.15-M88	Personal Flotation Devices for Children	Apr 88	39.50	Jan 97	21.00
⊕ CAN/CGSB-65.16-99	Marine Abandonment Immersion Suit Systems	Dec 99	62.00		
⊕ CAN/CGSB-65.17-99	Helicopter Passenger Transportation Suit Systems	Dec 99	62.00		
⊕ CAN/CGSB-65.18-M86	Closed-Cell Foamed Polymeric Materials	Apr 86	42.50		
⊕ CAN/CGSB-65.19-2004	Textile Components of Life Jackets and Personal Flotation Devices	May 04	48.50		
⊕ CAN/CGSB-65.21-95	Marine Anti-Exposure Work Suit Systems	Nov 95	48.50		
UL 1180:1995	Fully Inflatable Recreational Personal Flotation Devices (Endorsed standard)				

ADHESIVES

⊕ □ 71-GP-2	Adhesive, Rubber, Office Type	May 72	21.00	Sep 75	7.00
⊕ CAN/CGSB-71.19-M88	Adhesive, Contact, Sprayable	Sep 88	31.00		
⊕ CAN/CGSB-71.20-M88	Adhesive, Contact, Brushable	Sep 88	31.00		
⊕ 71-GP-22M	Adhesive, Organic, for Installation of Ceramic Wall Tile	Mar 78	39.50	June 78	7.00
⊕ 71-GP-24M	Adhesive, Flexible, for Bonding Cellular Polystyrene Insulation	July 77	39.50	Nov 83	8.00
⊕ CAN/CGSB-71.25-M88	Adhesive, for Bonding Drywall to Wood Framing and Metal Studs ...	Dec 88	31.00		
⊕ ■ CAN/CGSB-71.26-M88	Adhesive for Field-Gluing Plywood to Lumber Framing for Floor Systems	Sep 88	39.50		
⊕ CAN/CGSB-71.27-M88	Adhesive for Bonding Parquet Flooring to Wood and Cured Concrete	Sep 88	31.00		
⊕ CAN/CGSB-71.28-M88	Adhesive, for Direct Glue-Down Carpet Installation	July 88	39.50		
⊕ 71-GP-29M	Adhesive, Elastomeric, for Installation of Quarry Tiles	Nov 79	39.50		
⊕ 71-GP-30M	Adhesive, Epoxy and Modified Mortar Systems, for Installation of Quarry Tiles	Nov 79	39.50		

- ⊕ *Time-dated standard.*
- *Separate English and French Editions.*
- *Referenced in the National Housing Code.*
- *Referenced in the National Building Code of Canada.*

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Number	Title	Standard		Amendment	
		Latest Issue	Price \$	Latest Amdt	Price \$
MICROGRAPHICS AND IMAGE MANAGEMENT					
⊕ CAN/CGSB-72.7-M88	Manual Drafting Requirements for Drawings to be Microfilmed	Feb 88	39.50		
⊕ CAN/CGSB-72.8-M80	Examination and Preparation of Drawings to be Microfilmed	Sep 80	39.50		
⊕ CAN/CGSB-72.9-M81	Operating Procedures for Microfilming of Technical Drawings	July 81	31.00		
⊕ CAN/CGSB-72.10-M78/ ISO 3334:1976	Microcopying — ISO Test Chart No. 2	Sep 78	39.50		
□ CAN/CGSB-72.11-93	Microfilm and Electronic Images as Documentary Evidence	Oct 93	84.50	Apr 00	9.00
⊕ CAN/CGSB-72.12-M81	Microcopying of Technical Drawings — Quality Criteria and Control	Dec 81	31.00		
⊕ CAN/CGSB-72.13-M80	Microfiche of Documents	Sep 80	39.50		
⊕ CAN/CGSB-72.14-M89	Unitized 35 mm Microfilm Carriers (Aperture Cards)	Apr 89	39.50		
⊕ CAN/CGSB-72.15-M83	Computer Output Microfilm (COM), Microfiche	June 83	39.50		
⊕ CAN/CGSB-72.16-M83	Computer Output Microfilm (COM) 16 mm Roll	Feb 83	39.50		
⊕ CAN/CGSB-72.18-M85	Paper Enclosures for the Filling and Storage of Processed Microfiche	May 85	39.50		
⊕ CAN/CGSB-72.19-M85	Criteria for the Evaluation of Micrographic Service Bureaux	May 85	31.00		
⊕ CAN/CGSB-72.21-M89/ ISO 8126:1986	Micrographics — Diazo and Vesicular Films — Visual Density — Specifications	Nov 89	31.00		
⊕ CAN/CGSB-72.22-M87/ ISO 6829:1983	Flowchart Symbols and their Use in Micrographics	May 87	48.50		
⊕ CAN/CGSB-72.28-M88/ BS 6660-1985	Setting Up and Maintaining Micrographics Units	Nov 88	39.50		
⊕ 72-GP-100P	Provisional Glossary of Micrographic Terms	Nov 83	115.50		

CERAMIC TILE

⊕ CAN/CGSB-75.1-M88	Tile, Ceramic	Apr 88	39.50		
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WINDOW SCREENS

⊕ CAN/CGSB-79.1-M91	Insect Screens	Feb 91	39.50		
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FLOORING

⊕ 81-GP-1M	Flooring, Conductive and Spark Resistant	Dec 77	39.50		
⊕ 81-GP-2M	Flooring, Seamless, Polyurethane with Plastic Chips	Mar 78	31.00		
⊕ 81-GP-4M	Flooring, Seamless, Decorative Epoxy, Troweled Finish	Mar 77	31.00		
⊕ 81-GP-5M	Flooring, Seamless, Epoxy, Broadcast Quartz	Mar 78	31.00		
⊕ 81-GP-6M	Flooring, Seamless, Epoxy Terrazo	Mar 77	31.00		
⊕ 81-GP-10M	Application of Seamless Flooring	Feb 79	31.00		

DOORS

⊕ ¹ ■ CAN/CGSB-82.1-M89	Sliding Doors	July 89	55.50		
⊕ 82-GP-3M	Doors, Aluminum, Combination Storm and Screen	June 79	39.50	Aug 81	7.00
⊕ 82-GP-4M	Doors, Steel, Combination Storm and Screen.....	June 79	39.50		
⊕ ¹ △ ² ■ CAN/CGSB-82.5-M88	Insulated Steel Doors	Feb 88	39.50		
⊕■ CAN/CGSB-82.6-M86	Doors, Mirrored Glass, Sliding or Folding, Wardrobe	Aug 86	39.50		

PAINTING

⊕ CAN/CGSB-85.10-99	Protective Coatings for Metals	Mar 99	42.50		
⊕□ CAN/CGSB-85.100-93	Painting	Dec 93	62.00		

⊕ *Time-dated standard.*

□ *Separate English and French Editions.*

△¹ *Referenced in the National Energy Code for Building.*

• *Referenced in the National Housing Code.*

■ *Referenced in the National Building Code of Canada.*

△² *Referenced in the National Energy Code for Housing.*

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Number	Title	Standard		Amendment	
		Latest Issue	Price \$	Latest Amdt	Price \$
CARE LABELLING TEXTILES					
CAN/CGSB-86.1-2003	Care Labelling of Textiles	Dec 03	48.50		
DRAFTING AND GRAPHIC ARTS MATERIALS AND EQUIPMENT					
⊕ CAN/CGSB-88.20-M88	Scales for Charts, Maps and Plans	May 88	31.00		
⊕ CAN/CGSB-88.21-M90	Graduations and Markings on Linear Measuring Instruments for Construction Surveying and Special Applications	Dec 90	39.50		
⊕ CAN/CGSB-88.22-M88	Metric Scale Rules	Mar 88	39.50		
ACOUSTICAL MATERIALS					
⊕ CAN/CGSB-92.1-M89	Sound Absorptive Prefabricated Acoustical Units	July 89	31.00		
⊕■ CAN/CGSB-92.2-M90	Trowel or Spray Applied Acoustical Material	Sep 90	31.00		
METAL SHEET AND SIDING FOR BUILDING CONSTRUCTION					
⊕■ CAN/CGSB-93.1-M85	Sheet, Aluminum Alloy, Prefinished, Residential	Dec 85	31.00		
⊕■ CAN/CGSB-93.2-M91	Prefinished Aluminum Siding, Soffits and Fascia, for Residential Use	Mar 91	39.50		
⊕■ CAN/CGSB-93.3-M91	Prefinished Galvanized and Aluminum-Zinc Alloy Steel Sheet for Residential Use	Apr 91	39.50		
⊕■ CAN/CGSB-93.4-92	Galvanized and Aluminum-Zinc Alloy Coated Steel Siding, Soffits and Fascia, Prefinished, Residential	July 92	31.00		
⊕ CAN/CGSB-93.5-92	Installation of Metal Residential Siding, Soffits and Fascia	Aug 92	31.00		
GRAPHIC ARTS TERMINOLOGY					
⊕□ 94-GP-1	Glossary of Photographic Terms in General Use in the Graphic Arts	Mar 72	55.50		
⊕□ 94-GP-2	Glossary of Editorial Terms in General Use in the Graphic Arts	Sep 73	39.50		
NATIONAL FLAG OF CANADA					
CAN/CGSB-98.1-2003	National Flag of Canada (Outdoor Use)	Oct 03	48.50		
CAN/CGSB-98.2-92	National Flag of Canada (Indoor Use) (Reaffirmation of June 1992)	Dec 02	42.50		
CAN/CGSB-98.3-M91	National Flag of Canada (One-Event-Only Use) (Reaffirmation of May 1991)	Dec 02	39.50		
BLOOD GROUPING REAGENTS					
⊕ CAN/CGSB-106.5-95	Blood Grouping and Anti-Human Globulin Reagents	June 95	48.50		
SIGNAGE					
⊕ 109.1M	Signage System, Extruded Aluminum, Federal Identity Program	Aug 89	39.50		
⊕ 109.2M	Letters and Symbols, Die-Cut Film, Federal Identity Program	Aug 89	31.00		
CAN/CGSB-109.4-2000	Passenger Information Symbols	Apr 00	55.50		
⊕ 109-GP-5MP	Signage Materials, Interior and Exterior	Aug 84	31.00		

⊕ *Time-dated standard.*

• *Referenced in the National Housing Code.*

■ *Referenced in the National Building Code of Canada.*

□ *Separate English and French Editions.*

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Number	Title	Standard		Amendment	
		Latest Issue	Price \$	Latest Amdt	Price \$
AIR FILTERS					
⊕ CAN/CGSB-115.10-M90	Disposable Air Filters for the Removal of Particulate Matter from Ventilating Systems	Nov 90	31.00		
⊕ CAN/CGSB-115.11-M85	Filters, Air, High Efficiency, Disposable, Bag Type (Reaffirmation of September 1978)	Apr 85	31.00		
⊕ CAN/CGSB-115.12-M85	Filters, Air, Medium Efficiency, Disposable, Bag Type (Reaffirmation of May 1979)	Apr 85	31.00		
⊕ CAN/CGSB-115.13-85	Filter Media, Automatic Roll (Reaffirmation of May 1979)	Apr 85	39.50		
⊕ CAN/CGSB-115.14-M91	High Efficiency Cartridge Type Supported Air Filters for the Removal of Particulate Matter from Ventilating Systems	Mar 91	31.00		
⊕ CAN/CGSB-115.15-M91	High Efficiency Rigid Type Air Filters for the Removal of Particulate Matter from Ventilating Systems	Mar 91	31.00		
⊕ CAN/CGSB-115.16-M82	Activated Carbon for Odor Removal from Ventilating Systems	Oct 82	31.00		
⊕ CAN/CGSB-115.18-M85	Filter, Air, Extended Area Panel Type, Medium Efficiency	Feb 85	31.00		
⊕ CAN/CGSB-115.20-95	Polarized Media Air Filter	Nov 95	31.00		
MATERIAL MANAGEMENT TERMINOLOGY					
⊕ CAN/CGSB-116.1-90	Glossary of Materials Management Terms	June 90	102.00		
CONSUMER INFORMATIVE LABELLING					
⊕ CAN/CGSB-130.7-M80	Consumer Informative Labelling of Upholstery Fabrics for Furniture	June 80	31.00		
INTERPRETATION SYSTEMS					
⊕ CAN/CGSB-131.1-M88	Permanent Simultaneous Interpretation Systems (Physical Facilities)	Apr 88	39.50		
⊕ □ CAN/CGSB-131.2-M88	Electroacoustic Performance of Simultaneous Interpretation Systems	Aug 88	42.50		
⊕ CAN/CGSB-131.3-M88	Portable Booths for Simultaneous Interpretation (Physical Facilities)	Apr 88	31.00		
SECURITY PERSONNEL					
⊕ CAN/CGSB-133.1-99	Security Guards and Security Guard Supervisors QPL	Nov 99	73.00		
FENCING PRODUCTS					
⊕ CAN/CGSB-138.1-96	Fabric for Chain Link Fence	Feb 96	39.50		
⊕ CAN/CGSB-138.2-96	Steel Framework for Chain Link Fence	Feb 96	39.50		
⊕ CAN/CGSB-138.3-96	Installation of Chain Link Fence	Feb 96	39.50		
⊕ CAN/CGSB-138.4-96	Gates for Chain Link Fence	Feb 96	31.00		
FEATHERS AND DOWN					
⊕ CAN/CGSB-139.1-M86	Feathers and Down — Terminology and Characteristics	Mar 86	39.50		
⊕ CAN/CGSB-139.2-M86	Determination of Composition of Mixtures of Feathers and Down, by Manual Sorting	May 86	39.50		
⊕ CAN/CGSB-139.3-M90	Determination of Cleanliness of Plumage by Oxygen Number	Sep 90	31.00		
⊕ 139-GP-4M	Determination of Composition of Mixtures of Feathers and Down, by Mechanical Sorting	Mar 84	39.50		

⊕ *Time-dated standard.*

□ *Separate English and French Editions.*

QPL *Indicates a qualification program.*

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Number	Title	Standard		Amendment	
		Latest Issue	Price \$	Latest Amdt	Price \$
CANNING DEVICES					
⊕ CAN/CGSB-143.1-M85	Lids, Home Canning Jar (Reaffirmation of February 1985)	Feb 91	31.00		
CANADIAN CONTENT					
⊕ CAN/CGSB-147.3-82	Definition of Canadian Content	June 82	21.00	Mar 92	7.00
GEOSYNTHETICS					
CAN/CGSB-148.1	Methods of Testing Geosynthetics		145.00		
⊕ 1-94	Geotextiles — Sampling and Preparation of Test Specimens	Aug 94	21.00		
⊕ 2-M85	Mass per Unit Area	Dec 85	21.00		
⊕ 3-M85	Thickness of Geotextiles	Dec 85	21.00		
⊕ 4-94	Geotextiles — Normal Water Permeability Under No Compressive Load	Aug 94	39.50		
⊕ 6.1-93	Bursting Strength of Geotextiles Under No Compressive Load	Sep 93	42.50		
⊕ 7.3-92	Grab Tensile Test for Geotextiles	Nov 92	31.00		
⊕ 10-94	Geotextiles — Filtration Opening Size	Sep 94	39.50		
⊕ 14-93	Stiffness of Geotextiles	Sep 93	39.50		
⊕ 100-95	Conditioning Geosynthetics for Testing	July 95	31.00		
⊕ CAN/CGSB-148.2-M89	Geotextiles and Geomembranes — Definitions	May 89	39.50	Jan 93	7.00
ENERGY PERFORMANCE OF BUILDINGS					
⊕ □ 149-GP-2MP	Manual for Thermographic Analysis of Building Enclosures	Feb 86	55.50		
⊕ △ ² □ CAN/CGSB-149.10-M86	Determination of the Airtightness of Building Envelopes by the Fan Depressurization Method	Dec 86	55.50		
⊕ CAN/CGSB-149.15-96	Determination of the Overall Envelope Airtightness of Buildings by the Fan Pressurization Method Using the Building's Air Handling Systems	Mar 96	62.00	Apr 99	31.00
JANITORIAL EQUIPMENT					
⊕ CAN/CGSB-152.1-92	Electric Floor Polisher and Scrubber	Mar 92	39.50		
⊕ CAN/CGSB-152.3-93	Wet and Dry Pickup, Commercial Canister Vacuum Cleaner	Nov 93	39.50		
⊕ CAN/CGSB-152.4-93	Dry Pickup, Commercial Canister Vacuum Cleaner	Nov 93	39.50		
PROTECTIVE CLOTHING					
CAN/CGSB-155.1-2001	Firefighters' Protective Clothing for Protection Against Heat and Flame CPL	Dec 01	55.50		
CAN/CGSB-155.20-2000	Workwear for Protection Against Hydrocarbon Flash Fire CPL	Sep 00	42.50		
CAN/CGSB-155.21-2000	Recommended Practices for the Provision and Use of Workwear for Protection Against Hydrocarbon Flash Fire	Sep 00	39.50		
CAN/CGSB-155.22-97	Fireline Workwear for Forest Firefighters CPL	Mar 97	39.50	Jan 01	8.00
CAN/CGSB-155.23-97	Recommended Practices for the Provision and Use of Fireline Workwear for Forest Firefighters	Mar 97	39.50	Dec 00	7.00
GARBAGE BAGS					
⊕ 156.1	Plastic Garbage Bags	Nov 95	39.50		

⊕ *Time-dated standard.*

□ *Separate English and French Editions.*

△² *Referenced in the National Energy Code for Housing.*

CPL *indicates a certification program with more frequent testing.*

STANDARDS NUMERICAL INDEX

Number	Title	Standard		Amendment	
		Latest Issue	Price \$	Latest Amdt	Price \$
MEASUREMENT OF LIQUID FLOW IN OPEN CHANNELS					
⊕ CAN/CGSB-157.1-M91	Liquid Flow Measurement in Open Channels — Vocabulary and Symbols	Dec 91	73.00		
⊕ CAN/CGSB-157.2-M91/ ISO 748:1979	Liquid Flow Measurement in Open Channels — Velocity-Area Methods	June 91	55.50		
⊕ CAN/CGSB-157.3-M91	Liquid Flow Measurement in Open Channels — Establishment and Operation of a Gauging Station	Aug 91	62.00		
⊕ CAN/CGSB-157.4-M91/ ISO 1100-2:1982	Liquid Flow Measurement in Open Channels — Part 2: Determination of Stage-Discharge Relation	June 91	55.50		
⊕ CAN/CGSB-157.6-M91/ ISO 1088:1985	Liquid Flow Measurement in Open Channels — Velocity-Area Methods — Collection and Processing of Data for Determination of Errors in Measurement	June 91	55.50		
METROLOGY					
⊕ CAN/CGSB-158.1-98	International Vocabulary of Basic and General Terms in Metrology ..	Nov 98	62.00		
TEMPORARY HELP SERVICES					
⊕ CAN/CGSB-168.1-91	Classification and Descriptions for Administrative Support Temporary Help	May 91	73.00		
GEOMATICS					
⊕ CAN/CGSB-171.1-95	CGIS-SAIF — Canadian Geomatics Interchange Standard — Spatial Archive and Interchange Format: Formal Definition (Release 3.2)	Jan 95	31.00		
⊕ CAN/CGSB-171.2-94	Geomatic Data Sets Cataloguing Rules	May 94	84.50		
⊕ CAN/CGSB-171.3-95	Directory Information Describing Digital Geo-Referenced Data Sets	Apr 95	48.50		
⊕ CAN/CGSB-171.4-94	Canadian Geomatics Interchange Standard — Digital Geographic Information Exchange Standard (CGIS-DIGEST)	Aug 94	9.00		
TOBACCO					
⊕ CAN/CGSB-176.1-92 CAN/CGSB-176.2 ⊕ 1-96	Preparation of Cigarettes from Cigarette Tobacco for Testing Methods of Sampling and Testing Tobacco Determination of Benzo(α)pyrene in Total Particulate Matter of Tobacco Smoke	Dec 92	31.00		
		Mar 96	42.50		
WINE					
⊕ CAN/CGSB-177.1-96	Wine	June 96	55.50		
PERSONAL BODY ARMOUR					
CAN/CGSB-179.1-2001	Personal Body Armour	Apr 01	84.50		
SORBENT MATERIALS					
⊕ CAN/CGSB-183.2-94	Method for Testing Sorbents	Feb 94	42.50		

⊕ *Time-dated standard.*

STANDARDS NUMERICAL INDEX

Number	Title	Standard		Amendment	
		Latest Issue	Price \$	Latest Amdt	Price \$
QUALITY MANAGEMENT SYSTEMS					
CGSB 184.1-2002	Guidelines for Implementing ISO 9000 Quality Management Systems in Public Sector Organizations	Oct 02	84.50		
COMPUTER DISKS					
⊕ CAN/CGSB-186.1-93/ ISO 5654/1:1984	Information Processing — Data Interchange on 200 mm (8 in) Flexible Disk Cartridges Using Two-Frequency Recording at 13 262 fprad, 1.9 tpmm (48 tpi), on One Side — Part 1: Dimensional, Physical and Magnetic Characteristics	Aug 93	48.50		
⊕ CAN/CGSB-186.2-94	Information Processing — Data Interchange on 200 mm (8 in) Flexible Disk Cartridges Using Two-Frequency Recording at 13 262 fprad, 1.9 tpmm (48 tpi), on One Side — Part 2: Track Format	Apr 94	39.50		
⊕ CAN/CGSB-186.3-93/ ISO 7065/1:1985	Information Processing — Data Interchange on 200 mm (8 in) Flexible Disk Cartridges Using Modified Frequency Modulation Recording at 13 262 fprad, 1.9 tpmm (48 tpi), on Both Sides — Part 1: Dimensional, Physical and Magnetic Characteristics	Aug 93	48.50		
⊕ CAN/CGSB-186.4-94/ ISO 7065/2:1985	Information Processing — Data Interchange on 200 mm (8 in) Flexible Disk Cartridges Using Modified Frequency Modulation Recording at 13 262 fprad, 1.9 tpmm (48 tpi), on Both Sides — Part 2: Track Format	Apr 94	42.50		
⊕ CAN/CGSB-186.5-94/ ISO 6596/1:1985	Information Processing — Data Interchange on 130 mm (5.25 in) Flexible Disk Cartridges Using Two-Frequency Recording at 7 958 fprad, 1.9 tpmm (48 tpi), on One Side — Part 1: Dimensional, Physical and Magnetic Characteristics	Apr 94	48.50		
⊕ CAN/CGSB-186.6-94/ ISO 6596/2:1985	Information Processing — Data Interchange on 130 mm (5.25 in) Flexible Disk Cartridges Using Two-Frequency Recording at 7 958 fprad, 1.9 tpmm (48 tpi), on One Side — Part 2: Track Format	Apr 94	42.50		
⊕ CAN/CGSB-186.7-93/ ISO 7487/1:1985	Information Processing — Data Interchange on 130 mm (5.25 in) Flexible Disk Cartridges Using Modified Frequency Modulation Recording at 7958 fprad, 1.9 tpmm (48 tpi), on Both Sides — Part 1: Dimensional, Physical and Magnetic Characteristics	Aug 93	48.50		
⊕ CAN/CGSB-186.8-93/ ISO 7487/2:1985	Information Processing — Data Interchange on 130 mm (5.25 in) Flexible Disk Cartridges Using Modified Frequency Modulation Recording at 7958 fprad, 1.9 tpmm (48 tpi), on Both Sides — Part 2: Track Format A	Aug 93	42.50		
⊕ CAN/CGSB-186.9-94/ ISO 7487/3:1986	Information Processing — Data Interchange on 130 mm (5.25 in) Flexible Disk Cartridges Using Modified Frequency Modulation Recording at 7958 fprad, 1.9 tpmm (48 tpi), on Both Sides — Part 3: Track Format B	June 94	39.50		
⊕ CAN/CGSB-186.10-94/ ISO 8378/1:1986	Information Processing — Data Interchange on 130 mm (5.25 in) Flexible Disk Cartridges Using Modified Frequency Modulation Recording at 7958 fprad, 3.8 tpmm (96 tpi), on Both Sides — Part 1: Dimensional, Physical and Magnetic Characteristics	Apr 94	48.50		
⊕ CAN/CGSB-186.11-94/ ISO 8378/2:1986	Information Processing — Data Interchange on 130 mm (5.25 in) Flexible Disk Cartridges Using Modified Frequency Modulation Recording at 7958 fprad, 3.8 tpmm (96 tpi), on Both Sides — Part 2: Track Format A	Apr 94	42.50		
⊕ CAN/CGSB-186.12-93/ ISO 8378/3:1986	Information Processing — Data Interchange on 130 mm (5.25 in) Flexible Disk Cartridges Using Modified Frequency Modulation Recording at 7958 fprad, 3.8 tpmm (96 tpi), on Both Sides — Part 3: Track Format B	Aug 93	39.50		
⊕ CAN/CGSB-186.13-94/ ISO 8630/1:1987	Information Processing — Data Interchange on 130 mm (5.25 in) Flexible Disk Cartridges Using Modified Frequency Modulation Recording at 13 262 fprad, on 80 Tracks on Each Side — Part 1: Dimensional, Physical and Magnetic Characteristics	Apr 94	48.50		
⊕ CAN/CGSB-186.14-94/ ISO 8630/2:1987	Information Processing — Data Interchange on 130 mm (5.25 in) Flexible Disk Cartridges Using Modified Frequency Modulation Recording at 13 262 fprad, on 80 Tracks on Each Side — Part 2: Track Format A for 77 Tracks	June 94	42.50		
⊕ <i>Time-dated standard.</i>					

STANDARDS NUMERICAL INDEX

Number	Title	Standard		Amendment	
		Latest Issue	Price \$	Latest Amdt	Price \$
COMPUTER DISKS					
⊕ CAN/CGSB-186.15-94/ ISO 8630/3:1987	Information Processing — Data Interchange on 130 mm (5.25 in) Flexible Disk Cartridges Using Modified Frequency Modulation Recording at 13 262 ftrpad, on 80 Tracks on Each Side — Part 3: Track Format B for 80 Tracks	June 94	39.50		
⊕ CAN/CGSB-186.16-94/ ISO 8860/1:1987	Information Processing — Data Interchange on 90 mm (3.5 in) Flexible Disk Cartridges Using Modified Frequency Modulation Recording at 7 958 ftrpad, on 80 Tracks on Each Side — Part 1: Dimensional, Physical and Magnetic Characteristics	June 94	55.50		
⊕ CAN/CGSB-186.17-94/ ISO 8860/2:1987	Information Processing — Data Interchange on 90 mm (3.5 in) Flexible Disk Cartridges Using Modified Frequency Modulation Recording at 7 958 ftrpad, on 80 Tracks on Each Side — Part 2: Track Format	June 94	42.50		
⊕ □ CAN/CGSB-186.18-94/ ISO 9529/1:1989	Information Processing Systems — Data Interchange on 90 mm (3.5 in) Flexible Disk Cartridges Using Modified Frequency Modulation Recording at 15 916 ftrpad, on 80 Tracks on Each Side — Part 1: Dimensional, Physical and Magnetic Characteristics	Apr 94	55.50		
⊕ CAN/CGSB-186.19-94/ ISO 9529/2:1989	Information Processing Systems — Data Interchange on 90 mm (3.5 in) Flexible Disk Cartridges Using Modified Frequency Modulation Recording at 15 916 ftrpad, on 80 Tracks on Each Side — Part 2: Track Format	Apr 94	42.50		
⊕ CAN/CGSB-186.20-94/ ISO/IEC 9983:1989	Information Processing Systems — Designation of Unrecorded Flexible Disk Cartridges	Apr 94	31.00		
⊕ CAN/CGSB-186.21-94/ ISO 7665:1983	Information Processing — File Structure and Labelling of Flexible Disk Cartridges for Information Interchange	Apr 94	55.50		
PROJECT MANAGEMENT					
⊕ CAN/CGSB-187.2-99	Project Performance Management	June 99	42.50		
ACCESSIBLE TRANSPORTATION					
⊕ CAN/CGSB-189.1-95	Lifting Systems for Aircraft Boarding of Passengers with Mobility Impairments	Apr 95	48.50		
AT-SEA FISHERIES OBSERVERS					
⊕ CAN/CGSB-190.1-97	Training and Certification of At-Sea Fisheries Observers	Dec 97	42.50		
TRADE DOCUMENTS AND ELECTRONIC DATA INTERCHANGE					
⊕ CAN/CGSB-200.2-M79	Common Image Area for Paper Sizes P4 and A4	Apr 79	39.50		
⊕ CAN/CGSB-200.3-M82	The Canadian Trade-Documents Alignment System — Layout Key and Master	Oct 82	39.50		
⊕ CAN/CGSB-200.8-87/ ISO 8440:1986	Location of Codes in Trade Documents	Oct 87	31.00		
⊕ CAN/CGSB-200.9-91/ CAN/CSA-Z243.302-91	Trade Data Elements Directory (UNTDDED 1990)	July 91	124.00		
⊕ □ CAN/CGSB-200.10-89/ ISO 9735:1988	Electronic Data Interchange for Administration, Commerce, and Transport (EDIFACT) — Application Level Syntax Rules	Aug 89	42.50		
MICROCOMPUTER SALES AND AFTER SALES SERVICE					
CAN/CGSB-201.1-2003	Minimum Product and Warranty Service Requirements for Microcomputer-based Equipment	Sep 03	39.50		

⊕ *Time-dated standard.*

□ *Separate English and French Editions.*

GOVERNMENT OF CANADA FORMS*

The following is a listing of Government of Canada standardized forms as prepared by the Committee on the Standardization of Forms.

Form Number	Title	Form Number	Title
• 6.1M	Envelopes, Mailing-Letter Size	GC 77	Specifications for Office Machines
<input type="checkbox"/> GC 2	Forms Status Questionnaire	<input type="checkbox"/> GC 78	Report of Previous Service
<input type="checkbox"/> GC 4	Forms Project Register	GC 79	Identification Card
<input type="checkbox"/> GC 6	Forms Evaluation Questionnaire	<input type="checkbox"/> GC 80	Requisition for Payment (Canadian Funds)
<input type="checkbox"/> GC 7	Forms Reprint Request	<input type="checkbox"/> GC 82	Interlibrary Loan Request
<input type="checkbox"/> GC 8	Forms Action Request	GC 83	Notice of Interlibrary Loan (Wrapper)
<input type="checkbox"/> GC 9	Forms Design Approval	GC 84	Request for Typing/Word Processing Services
• 6.11M	Envelopes, Mailing-Standard Flats	<input type="checkbox"/> GC 85	Illness in Family
GC 12	Action Request	GC 86	Identification Label for Government Vehicles
GC 13	Tag, Urgent	GC 88	Recurring Data Analysis Chart
GC 14	Messenger Service Envelope	GC 89	Taxi Service Order
GC 15	Tags, Shipping	<input type="checkbox"/> GC 91	Internal Requisition for Office Supplies
GC 17	Employee Separation Clearance	<input type="checkbox"/> GC 92	Internal Requisition for Material/Services
GC 19	80 Column Layout	<input type="checkbox"/> GC 93	Invoice
<input type="checkbox"/> GC 21	Organization Chart	GC 94	Bank Deposit Slip
■ GC 22	Memorandum — 3 Parts	<input type="checkbox"/> GC 95	File Charge-Out Card
<input type="checkbox"/> GC 24	Motor Vehicle Accident Notes	GC 97	File Control
<input type="checkbox"/> GC 25	Temporary Pass	<input type="checkbox"/> GC 98	Circulation Slip
GC 26	Inventory Verification	GC 99	Temporary Docket
<input type="checkbox"/> GC 27	Inventory of Furniture and Fittings	• 6.100M	Paper, Letterhead: Federal Identity Program
GC 28	Record-Library Loan Card	• 6.101M	Envelopes, Mailing: Federal Identity Program
<input type="checkbox"/> GC 29	Oath of Allegiance/Oath of Office and Secrecy	• 6.102M	Complimentary Slip
GC 30	Retirement Certificate (English-Anglais)	• 6.103M	Complimentary Card
GC 31	Closed Volume	• 6.104M	Calling Card
<input type="checkbox"/> GC 32	Disciplinary Action Report	GC 106	Messenger Pick-Up/Delivery
■ GC 33	Record of Long Distance Telephone Call	GC 108	Notice of Correspondence Reclassification
<input type="checkbox"/> GC 34	Petty Cash Voucher	<input type="checkbox"/> GC 109	Cash Blotter
<input type="checkbox"/> GC 35	Petty Cash Statement	<input type="checkbox"/> GC 111	Purchase Order
■ GC 37	Request for Staff (<i>Microsoft Word</i>)	GC 112	Paper, Note-Paper Federal Identity Program
■ GC 38	Position Classification Request (<i>Microsoft Word</i>)	GC 113	Microfilm Container Labels
GC 39	Folder, File : Shelf, Preprinted	<input type="checkbox"/> GC 114	Application for Parking Permit
<input type="checkbox"/> GC 40	Label-File, Preprinted, Pressure Sensitive	<input type="checkbox"/> GC 115	Requisition for Payment (Foreign Funds)
GC 41	Library Purchase Order	GC 116	Parking Permit
■ GC 42	Daily Attendance Register	<input type="checkbox"/> GC 117	File Recall
GC 43	Official Receipt	GC 119	Mail Reject Notification
<input type="checkbox"/> GC 44	Transmittal Note and Receipt	<input type="checkbox"/> GC 120	Unavailable File Notice
<input type="checkbox"/> GC 46	Motor Vehicle Accident Report	<input type="checkbox"/> GC 121	Application for Identification Card
<input type="checkbox"/> GC 48	Termination Report	• GC 122	Identification Card Receipt
<input type="checkbox"/> GC 49	Pick-Up and Delivery Order	GC 123	Lost Mail Enquiry
■ GC 54	Notice of Meeting	<input type="checkbox"/> GC 124	Materiel Discrepancy or Services Complaint
■ GC 56	Monthly Attendance Register (<i>Microsoft Word</i>)	GC 126	Mail Service Survey
<input type="checkbox"/> GC 59	Round Trip Memorandum	<input type="checkbox"/> GC 132	Report of Lost Identification Card
GC 63	Flow Process Chart	<input type="checkbox"/> GC 133	Publication Purchase Request
GC 64	Flow Process Summary	GC 134	Publication Loan Request
GC 65	Activity or Task List	GC 136	Specimen Signature
GC 66	Work Distribution Chart	GC 137	Certificate of Permanent Disability for Parking Application
<input type="checkbox"/> GC 67	Daily Work Record	GC 138	Library Purchase Order Envelope
<input type="checkbox"/> GC 69	Cheque Deposit or Mail Request	<input type="checkbox"/> GC 139	Stock Record
<input type="checkbox"/> GC 72	Travel Authority and Advance	GC 143	Daily Vehicle/Equipment Operating Record
<input type="checkbox"/> GC 73	Travel Expense Claim	GC 149	Possible Issue
<input type="checkbox"/> GC 74	Record of Travel Expenses	■ GC 156	Purchase Order Continuation Sheet (-1, -2) (<i>Microsoft Word</i>)
GC 75	Personal History Record		
GC 76	Position Record		

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GOVERNMENT OF CANADA FORMS*

Form Number	Title	Form Number	Title
■ GC 157	Confirmation of Telephone Conversation or Personal Interview (<i>Microsoft Word</i>)	GC 196	Requisition for Removal/Storage Furniture, Effects or Mobile Home
■ GC 161	Certificate of Motor Vehicle Business-Rate Insurance Coverage (MV9)	□ GC 197	News Release
□ GC 168	Hospitality Expense Claim	□ GC 198	Annual Leave Report
■ GC 170	Request to Attend a Conference	GC 199	Compensatory Leave Report
□ GC 172	Entry and Key Control Register	GC 205	Authority for Removal of Material from Premises
GC 174	Continuation Sheet (Memorandum)-3 Parts	□ GC 207	Requisition for Payment (U.S. Funds)
GC 175	Room-Dormitory Accommodation Rating	□ GC 208	Statutory Declaration
□ GC 177	Memorandum (Single Page)	GC 209	Luggage Identification Tag
□ GC 178	Leave Application and Absence Report	GC 210	Folder, File: Drawer, Preprinted
□ GC 179	Extra Duty Pay and Shiftwork Report (EDR)	□ GC 211	Training Application and Authorization
GC 180	Parking Evaluation Report	□ GC 212	Longer-Term Training Documentation
GC 181	Notification of Security Check	□ GC 213	Departmental Training Record
□ GC 182	Statement of Leave Credits	□ GC 216	Application for I.D. Card for House of Commons
GC 183	Cancelled Cheque Voucher	GC 218	Action Request (Repositionable)
GC 184	Quality Control Report for Removal/Storage Furniture and Effects	GC 219	Moving Label
GC 185	Quality Control Report for Removal/Storage Furniture and Effects	■ GC 220	Record of Quotation by Telephone (<i>Microsoft Word</i>)
□ GC 186	Taxi Usage Log	GC 221	Government of Canada Letterhead
GC 187	New Attachment	■ GC 222	Request for Calling Cards (<i>Microsoft Word</i>)
□ GC 190	Correspondance Record	□ GC 223	COMSEC Material Report
□ GC 192	Competition Application Acknowledgement	GC 224	Information Kit Folder (English/French)
GC 193	News Release	GC 225	Information Kit Folder (French/English)
□ GC 194	News Release	GC 226	Electronic Travel Form System
□ GC 195	Communiqué		

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