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Canadian General Standards Board

Catalogue 2007

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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. 29).

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-32.310-2006, 22-GP-15M and 44.160a contain the following elements:

- CAN/CGSB indicates the document is a CGSB National Standard of Canada;
- 32, 22 and 44 represent different subject areas;
- 310, 15 and 160 represent individual standards within those subject areas;
- 2006 indicates the year of the latest edition;
- "a" indicates a first revision ("b" would indicate a second revision, "c" a third, etc.).

Some standards and specifications published before January 1, 1992, show an "M" before the year of the latest edition. This indicates that the standard was written using metric (SI) units. Documents published after January 1, 1992, do not include the "M" because they all use metric units.

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standard that has passed the systematic review date, usually five years after publication. The date of publication of the standard, or the date of the most recent technical amendment if the amendment includes a full review of the standard, is the latest date of the standard. This date is used to calculate the five-year period for review.

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	Number	Title	5	Standa	ırd	An	nendn	nent
			Late Issu		Price \$		est ndt	Price \$
		PAINTS, PIGMENTS AND RELATED PRODUCTS						
•	CAN/CGSB-1.2-98	Boiled Linseed Oil	Aug	98	33.00			
()	CAN/CGSB-1.4-2000 CAN/CGSB-1.5-M91	Petroleum Spirits Thinner QPL Low Flash Petroleum Spirits Thinner (Reaffirmation of	Sep	00	33.00			
		December 1991)	Mar	99	33.00			
⊕	CAN/CGSB-1.28-98	Exterior Alkyd House Paint QPL	Sep	98	33.00			
4	CAN/CGSB-1.36-97	General Purpose Interior Alkyd Varnish	May	97	33.00			
(1)	CAN/CGSB-1.38-2000	Interior Enamel Undercoater QPL	Apr	00	33.00			
4		Anticorrosive Structural Steel Alkyd Primer	Nov	97	33.00			
₼	CAN/CGSB-1.57-2003	Interior Alkyd Semigloss Enamel QPL	Sep	03	33.00			
(H)	CAN/CGSB-1.59-97 CAN/CGSB-1.60-97	Alkyd Exterior Gloss Enamel QPL	Nov	97 97	33.00 33.00			
	CAN/CGSB-1.60-97	Exterior and Interior Marine Alkyd Enamel QPL	May May	04	41.50			
(CAN/CGSB-1.61-2004 CAN/CGSB-1.69-98	Aluminum Paint	Sep	98	33.00			
(CAN/CGSB-1.70-99	High-Solvency Thinner	Aug	99	33.00			
	1-GP-71	Methods of Testing Paints and Pigments (Issue of August 1974	, .a.g	00	00.00			
	1-GP-71	reprinted, incorporating amendments 1 to 12 and Supplement 1) Methods of Testing Paints and Pigments	Oct	83	77.00 58.50	Mar	95	41.50
	4 5-96	Drying Times of Paints and Related Coatings	May	96	33.00			
	⊕ 38-96	Blushing Resistance of Lacquer Finishes	May	96	22.50			
	4 73-96	Beilstein Test for Chlorinated Solvents	May	96	22.50			
4	CAN/CGSB-1.73-97	Exterior and Interior Enamel for Floors	Nov	97	33.00			
	CAN/CGSB-1.74-2001	Alkyd Traffic Paint QPL	Mar	01	33.00	May	03	8.50
(1)	CAN/CGSB-1.76-2000	Interior and Exterior Heat-Resistant Enamel	Apr	00	33.00			
(1)	CAN/CGSB-1.81-M90	Air Drying and Baking Alkyd Primer for Vehicles and Equipment	May	90	33.00			
(4)	CAN/CGSB-1.84-M91	Alkyd Primer for Hardwood	May	91	33.00			
(4)	CAN/CGSB-1.88-92	Gloss Alkyd Enamel, Air Drying and Baking	Nov	92	33.00			
•	CAN/CGSB-1.100-99 CAN/CGSB-1.104-M91	Interior Flat Latex Paint QPL Semigloss Alkyd Air Drying and Baking Enamel	Nov Dec	99 91	33.00 33.00			
•	CAN/CGSB-1.105-M91	Quick-Drying Primer	Dec	91	33.00			
(4)	CAN/CGSB-1.110-M91	General Purpose Thinner for Lacquers	May	91	41.50			
4	CAN/CGSB-1.114-M91	Quick-Drying Flat Enamel	May	91	41.50			
4	CAN/CGSB-1.118-95	Interior Flat Alkyd Finish QPL	Dec	95	33.00	Jan	97	7.50
(1)	CAN/CGSB-1.119-2000	Interior Latex Primer-Sealer QPL	Apr	00	33.00			
4	CAN/CGSB-1.122-99	Anticorrosive Vinyl Primer	July	99	41.50			
⊕	CAN/CGSB-1.123-92	Vinyl Antifouling Paint for Ships' Bottoms	July	92	33.00	Sep	98	7.50
4	CAN/CGSB-1.124-99	Thinner for Vinyl Coatings	May	99	33.00			
(4)	CAN/CGSB-1.132-M90	Zinc Chromate Primer, Low Moisture Sensitivity	Oct	90	33.00			
(4)	CAN/CGSB-1.135-99	Flat Alkyd Enamel for Equipment	Sep	99	33.00			
(H)	CAN/CGSB-1.136-92 CAN/CGSB-1.138-97	Antiblush Thinner for Cellulose Nitrate Lacquer Exterior Latex Flat Paint QPL	Sep Dec	92 97	33.00 33.00			
•		Silicone Alkyd Heat-Resistant Aluminum Enamel	Sep	98	33.00			
•	CAN/CGSB-1.145-97	Solvent-Based Pigmented Stain QPL	May	97	33.00			
•	CAN/CGSB-1.146-99	Cold Curing, Gloss Epoxy Coating	Sep	99	33.00			
•	CAN/CGSB-1.150-M91	Clear Lacquer for Wood Furniture	May	91	41.50			
4	CAN/CGSB-1.153-2000	High-Build, Gloss Epoxy Coating	Apr	00	33.00			
(1)	CAN/CGSB-1.154-M89	Latex Type Paint for Concrete Floors	Nov	89	33.00			
4	CAN/CGSB-1.158-M89	Cellulose Nitrate Primer, Modified Alkyd Type	Dec	89	33.00			
4	CAN/CGSB-1.159-92	Acrylic Cellulose Nitrate Gloss Lacquer	Nov	92	41.50			
⊕		Low Gloss Acrylic Cellulose Nitrate Lacquer	Oct	93	41.50			
A	CAN/CGSB-1.162-2004	Emulsion Coating for Stucco and Masonry QPL	May	04	33.00			
4)		Solvent for Vinyl Pretreatment Coating	Sep	99	33.00			
A	CAN/CGSB-1.165-2004 CAN/CGSB-1.171-98	Cold-Curing Epoxy Primer	May	04 98	33.00 41.50			
⊕ ⊕	CAN/CGSB-1.171-98 CAN/CGSB-1.175-97	Inorganic Zinc Coating Polyurethane Interior Coating	Dec May	98 97	33.00			
•	CAN/CGSB-1.175-97 CAN/CGSB-1.176-2000	Interior Clear Moisture-Curing Polyurethane Coating	Apr	00	33.00			
•	CAN/CGSB-1.177-M91	Two-Component Polyurethane Coating, Resistant to Chalking and Yellowing (Extension of December 1991)	Dec	96	41.50			
4	1-GP-180Ma	Coating, Polyurethane, Two-Package, General Purpose (Extension						
		of October 1982)	Feb	96	33.00			

Time-dated standard.
 QPL Indicates a qualification program.
 Separate English and French Editions.



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		Late:		Price \$		test mdt	Price \$
	PAINTS, PIGMENTS AND RELATED PRODUCTS						
⊕ CAN/CGSB-1.181-99	Ready-Mixed Organic Zinc-Rich Coating	June	99	33.00			
CAN/CGSB-1.183-99	Zinc-Rich Epoxy Coating	Dec	99	41.50			
© CAN/CGSB-1.184-98	Coal Tar-Epoxy Coating	Aug	98	41.50			
CAN/CGSB-1.188-2004	Emulsion Filler for Masonry Block QPL Exterior Alkyd Primer for Wood QPL	Jan Apr	04	33.00			
CAN/CGSB-1.189-2000CAN/CGSB-1.190-M90	Sanding Type Primer Surfacer	Apr Apr	00 90	33.00 33.00			
4 1-GP-191M	Enamel, Automotive Refinishing, Fast Drying, Gloss	Apr	80	33.00	Mar	81	7.50
⊕ 1-GP-192Ma	Deck Coating, Nonslip, Epoxy	Feb	85	33.00	iviai	٠.	7.00
CAN/CGSB-1.193-99	High-Build Epoxy Marine Coating	Nov	99	41.50			
CAN/CGSB-1.195-99	Interior Latex Semigloss Paint QPL	Sep	99	33.00			
CAN/CGSB-1.198-2001	Cementitious Primer for Galvanized Surfaces	Feb	01	33.00			
4 1-GP-200Ma	Deck Coating, Nonslip, Polyurethane	Jan	85	33.00			
CAN/CGSB-1.202-2003	Interior Alkyd Low Gloss Enamel QPL	Sep	03	33.00			
CAN/CGSB-1.203-2003	Exterior Latex Wood Primer	Sep	03	33.00			
CAN/CGSB-1.204-98	Exterior Latex Pigmented Stain QPL	Oct	98	33.00			
CAN/CGSB-1.205-2003	Sealer for Application to Asbestos-Fibre Releasing Materials QPL	Sep	03	33.00			
CAN/CGSB-1.207-98 CAN/CGSB-1.207-98	Low-Temperature Curing Epoxy Coating	Oct	98	41.50			
CAN/CGSB-1.208-99 CAN/CGSB-1.208-399	Marine Interior Water-Borne Gloss Enamel	Apr	99	33.00			
CAN/CGSB-1.209-2003 CAN/CGSB-1.210-2003	Interior Latex Low Gloss Paint QPL Quick-Drying Alkyd Primer for Structural Steel	Sep	03 03	33.00 33.00			
CAN/CGSB-1.210-2003 CAN/CGSB-1.211-95	Coating Systems for Marine Floating Navigational Aids (Buoys)	Apr May	95	41.50	Feb	99	7.50
CAN/CGSB-1.212-2004	Heavy-Metal-Free Marine Primer for Steel and Light-Alloy Surfaces QPL	May	04	33.00	100	55	7.50
CAN/CGSB-1.213-2004	Etch Primer (Pretreatment Coating or Tie Coat) for Steel and Aluminum	May	04	41.50			
CAN/CGSB-1.214-2004	Heavy-Metal-Free, Water-Borne, Marine Primer for Steel and Light-Alloy Surfaces	July	04	33.00			
CAN/CGSB-1.215-96	Two-Package Epoxy Blockfiller	Nov	96	33.00			
CAN/CGSB-1.216-97	Exterior Water-Borne Gloss Enamel	May	97	33.00			
CAN/CGSB-1.219-2001	Lead and Chromate-Free Waterborne Traffic Paint	Mar	01	33.00	May	03	8.50
CAN/CGSB-1.220-2001	Lead and Chromate-Free Alkyd Traffic Paint	Mar	01	33.00	May	03	8.50
CAN/CGSB-1.223-2004 © CAN/CGSB-1.300-2000	Heavy-Metal-Free, Water-Borne Wash Primer-Tie Coat Applied Coating System of Semigloss Baked Finish for Metal Office Furniture	May	04	33.00 33.00			
⊕□ CAN/CGSB-1.500-75	Methods of Test for Toxic Trace Elements in Protective Coatings	Apr	00	33.00			
© 1.300 73	(Reprint of July 1975)	Aug	84	41.50			
⊕ ■ • CAN/CGSB-1.501-M89	Method for Permeance of Coated Wallboard	Feb	89	33.00			
	SOAPS AND DETERGENTS						
CAN/CGSB-2.1-96	Skin Cleaning Lotion	Oct	96	33.00			
CAN/CGSB-2.5-93 CAN/CGSB-2.5-93	Toilet Soap	June	93	33.00			
CAN/CGSB-2.9-97 CAN/CGSB-2.4-0-4	Scouring Powder	Jan	97	33.00			
⊕□ CAN/CGSB-2.11-94	Methods of Sampling and Testing Soaps and Detergents	Oct	94	65.50			
CAN/CGSB-2.16-94CAN/CGSB-2.19-96	Waterless Hand Cleaner Hand Dishwashing Compound	Sep	94 96	33.00 33.00			
CAN/CGSB-2.19-96 CAN/CGSB-2.20-94	Machine Dishwashing Compound	Oct Dec	94	41.50			
# CAN/CGSB-2.20-94	Concentrated Dishwashing Rinse Additive	Jan	97	41.50			
© CAN/CGSB-2.34-95	Guide to the Selection and Use of Soaps and Detergents	Sep	95	45.00			
⊕ CAN/CGSB-2.34-93	Stain Remover for Tableware	Jan	97	33.00			
⊕ CAN/CGSB-2.43-93	Scale-Removing Compound for Lime Deposits	May	93	33.00			
CAN/CGSB-2.46-95	Toilet Bowl and Urinal Cleaning Compound	June	95	33.00			
⊕ CAN/CGSB-2.47-94	Toilet Bowl Cleaning Compound (Granular or Crystalline)	July	94	33.00			
CAN/CGSB-2.49-94	Alkali Drain Cleaner	Ocť	94	33.00			
CAN/CGSB-2.55-97	Glass Cleaner	Jan	97	33.00			
CAN/CGSB-2.60-92	Remover for Water-Emulsion Floor Polish and Wax	Nov	92	33.00	Apr	95	7.50
① CAN/CGSB-2.107-92	General Purpose Built Liquid Detergent	Sep	92	33.00			

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.

	Number	Title	9	Stand	ard	An	nendr	ment
			Late		Price		test	Price
			Issu		\$		ndt	\$
		SOAPS AND DETERGENTS						
(CAN/CGSB-2.112-92	Remover for Water-Emulsion Floor Polish	Oct	92	33.00			
4	CAN/CGSB-2.115-95	Built Powder Laundry Detergent General-Purpose Powder Cleaning Compound	Aug	95 92	33.00			
(4)	CAN/CGSB-2.141-92 CAN/CGSB-2.160-95	General Purpose, Germicidal Detergent	Oct Sep	92 95	33.00 33.00			
•	CAN/CGSB-2.161-97	Assessment of Efficacy of Antimicrobial Agents for Use on	ООР	00	00.00			
	0.111/0.000 0.4== 00	Environmental Surfaces and Medical Devices	Aug	97	33.00			
(4)	CAN/CGSB-2.175-93 CAN/CGSB-2.180-94	Concentrated Nonionic, Unbuilt Liquid Detergent	May Nov	93 94	33.00 33.00			
		PETROLEUM AND RELATED PRODUCTS						
	CAN/CGSB-3.0	Methods of Testing Petroleum and Associated Products			438.00			
	14.3-99	Standard Test Method for the Identification of Hydrocarbon						
		Components in Automotive Gasoline Using Gas Chromatography	June	99	110.50	Feb	04	9.50
	15.0-2002	Standard Test Method for the Determination of Aromatic	June	55	110.50	1 00	04	3.30
		Hydrocarbons by their Ring Number in Petroleum Middle						
	40.0.0004	Distillates by Supercritical Fluid Chromatography	Sep	02	41.50	Feb	04	9.50
	16.0-2004	Sulphur in Diesel Fuel and Similar Middle Distillates by Energy Dispersive X-Ray Fluorescence Spectrometry (EDXRF)	July	04	41.50			
	18.5-2006	Test for Ethyl Mercaptan Odorant in Propane, Field Method	Apr	06	41.50			
	19.5-2004	Determination of Lead in Automotive Gasoline (Atomic						
	00.0.0005	Absorption)	Feb	04	33.00			
	20.9-2005	CGSB Cetane Index of Diesel Fuels	July	05 05	33.00 45.00			
	28.8-9549.6-2004	Visual Haze Rating of Distillate Fuel Oils	Apr Feb	95 04	45.00			
	105.3-2004	Sulphates in Uninhibited Ethylene Glycol	Feb	04	22.50			
	140.1-2005	Low Temperature Flow Test (LTFT) for Diesel Fuels	July	05	41.50			
	CAN/CGSB-3.2-99	Heating Fuel Oil	June	99	41.50	Sep	04	9.50
	CAN/CGSB-3.3-99 CAN/CGSB-3.5-2004	Kerosene Unleaded Automotive Gasoline	June Nov	99 04	33.00 45.00	Mar Aug	04 05	8.50 9.50
	CAN/CGSB-3.6-2000	Regular Sulphur Diesel Fuel	Dec	00	45.00	Sep	04	33.00
	3-GP-11d	Naval Distillate Fuel	Nov	02	41.50	Sep	04	8.50
A	CAN/CGSB-3.14-2006	Liquefied Petroleum Gas (Propane) for Fuel Purposes	June	06	45.00	۸	04	0.50
⊕	CAN/CGSB-3.16-99 CAN/CGSB-3.18-2000	Mining Diesel Fuel Diesel Fuel for Locomotive-Type Medium-Speed Diesel Engines	Feb Dec	99 00	45.00 45.00	Apr Sep	01 04	8.50 9.50
	CAN/CGSB-3.22-2002	Wide-Cut Type Aviation Turbine Fuel	July	02	41.50	July	04	9.50
	CAN/CGSB-3.23-2005	Aviation Turbine Fuel (Grades JET A and JET A-1)	Aug	05	41.50	July	06	9.50
	CGSB-3.24-2005	Aviation Turbine Fuel (Military Grades F-34 and F-44)	Aug	05	41.50	July	06	9.50
	CAN/CGSB-3.25-2004 CAN/CGSB-3.27-2005	Aviation Gasoline (Grades 80 and 100 LL) Naphtha Fuel	Oct Aug	04 05	41.50 33.00	Dec	05	8.50
(1)	3-GP-36Mb	Petroleum Hydraulic Fluid, Inhibited	Dec	90	33.00			
\oplus	3-GP-44Mb	Refrigerant Compressor Lubricating Oil, Uninhibited	Dec	90	33.00			
(1)	3-GP-357c	Steam Turbine Lubricating Oils	Dec	96	33.00			
	CAN/CGSB-3.511-2005	Oxygenated Unleaded Automotive Gasoline Containing Ethanol	Sep	05	51.00	Nov	05	9.50
	CAN/CGSB-3.517-2000	Automotive Low-Sulphur Diesel Fuel	Dec	00	45.00	Sep	04	33.00
	CAN/CGSB-3.520-2005	Automotive Low-Sulphur Diesel Fuel Containing Low Levels of Biodiesel Esters (B1– B5)	Apr	05	51.00	Mar	06	33.00
(1)	3-GP-525Ma	Isopropanol	Sep	88	33.00	iviai	00	33.00
4	3-GP-531M	Methanol, Technical	Sep	82	33.00			
4	CAN/CGSB-3.532-M85	Antifreeze, Windshield Washer, Methanol Base	Nov	85	33.00			
4	3-GP-664c	Heavy-Duty Water-Wash-Resistant Grease (NLGI Grades No.1 and	800	0F	22.00			
4	3-GP-691c	No. 2) General Purpose Grease	Sep Aug	95 95	33.00 33.00			
(3-GP-855M	Ethylene Glycol, Uninhibited	Oct	79	22.50			
4	CAN/CGSB-3.890-M83	Coolant Concentrate, Automotive Engine	May	83	33.00			
⊕□	CAN/CGSB-3.1000-M91	Standard for Vapour Control Systems in Gasoline Distribution Networks	Mov	Ω1	51 00			
		14G1MO179************************************	May	91	51.00			

[⊕] Time-dated standard.□ Separate English and French Editions.



	Number	Title	5	Stand	ard	An	nendn	nent
			Late Issu		Price \$		test mdt	Price \$
		PETROLEUM AND RELATED PRODUCTS						
•	CAN/CGSB-3.1010-93 ISO 8216-1: 1996 ISO 8217: 1996	Re-Refined Base Oils Petroleum Products — Fuels (class F) — Classification — Part 1: Categories of Marine Fuels (Endorsed standard) Petroleum Products — Fuels (class F) — Specifications of Marine	Nov	93	41.50			
	100 0217. 1000	Fuels (Endorsed standard)						
		TEXTILES						
(1)	CAN/CGSB-4.2 0-2001	Textile Test Methods			1519.50			
	1-M87	Fibre, Yarn, Fabric, Garment and Carpet Properties Precision and Accuracy of Measurements (Reaffirmation of	May	01	41.50			
4	2-M88	December 1987)	Apr	02	41.50			
	3-M88	February 1988) Determination of Moisture in Textiles (Reaffirmation of March	May	01	22.50			
(1)	4.1-M87	1988) Textile Fabrics — Measurement of Width of Pieces (Extension of	Apr	02	22.50			
(1)	4.2-M87	March 1987) Textile Fabrics — Measurement of Length of Pieces	Dec	92	41.50	May	00	7.50
(1)	4.3-M87	(Reaffirmation of April 1987) Bootlaces and Shoelaces — Measurement of Length	Dec	98	41.50			
(1)	4.4-M87	(Reaffirmation of April 1987) Determination of Length of Yarns and Threads (Reaffirmation of	Dec	98	22.50			
	4.5-M86	June 87) Retail Packages of Yarn — Determination of Mass (Reaffirmation	Nov	98	41.50			
	5.1-M90 5.2-M87	of August 1986) Unit Mass of Fabrics (Reaffirmation of July 1990) Linear Density of Yarns in SI Units (Reaffirmation of December	Apr Apr	04 04	33.00 33.00			
(4)	6-M89/	1987) Textiles — Woven Fabrics — Construction — Methods of	Mar	03	22.50			
•	ISO 7211/2:1984 7-M88	Analysis — Part 2: Determination of Number of Threads per Unit Length	Sep	89	56.00	May	00	7.50
	8.1-M89/	Knitted Fabric Count — Wales and Courses per Centimetre (Reaffirmation of February 1988)	May	01	22.50			
	ISO 7211/4:1984	Analysis — Part 4: Determination of Twist in Yarns Removed from Fabric (Reaffirmation of December 1989)	Apr	04	42.00			
	8.2-2004/ ISO 2061:1995	Textiles — Determination of Twist in Yarns — Direct Counting Method	Dec	04	75.00			
	8.3-M89/ ISO 2:1973	Textiles — Designation of the Direction of Twist in Yarns and Related Products (Reaffirmation of December 1989)	Apr	04	42.00			
	9.1-M90	Breaking Strength of Fabrics — Strip Method — Constant-time- to-break Principle (Reaffirmation of May 1990)	Apr	04	33.00			
	9.2-M90 9.3-M90	Breaking Strength of Fabrics — Grab Method — Constant-time- to-break Principle (Reaffirmation of June 1990) Breaking Strength of High-Strength Fabrics — Constant-time-to-	Apr	04	33.00			
	9.4-M91	break Principle (Reaffirmation of April 1990)	Apr	04	41.50			
	9.5-M89	(Reaffirmation of November 1991)	Apr	04	41.50			
(1)	9.6-93	November 1989)	Apr June	04 00	33.00 41.50			
(H)	10-M87 11.1-94	Elongation (Reaffirmation of May 1987)	Nov	98	22.50			
	11.2-M89	1994)	June	00	33.00			
	12.1-M90	1989)	Nov	04	22.50			
		1990)	Nov	04	41.50	Nov	04	7.50

① Time-dated standard.



	Number	Title	S	tanda	ırd	Ar	nendn	nent
			Late Issu		Price \$		test mdt	Price \$
		TEXTILES						
	CAN/CGSB-4.2	Textile Test Methods						
(4)	12.2-95 12.3-2005/ ISO 13937-1:2000	Tearing Strength — Trapezoid Method	June		41.50	May	00	7.50
_	4.4.0005	13937-1:2000, IDT)	Apr	05	75.00			
	14-2005	Quantitative Analysis of Fibre Mixtures	Dec	05	65.50			
(1)	15-2003	Non-Fibrous Materials on Textiles	Sep	03	41.50			
4	17-M90 18.2-97/	Cuprammonium Fluidity of Textile Cellulose Textiles — Tests for Colourfastness — Part B01: Colourfastness	Feb	90	41.50			
	ISO 105-B01:1994 18.3-97/	to Light: Daylight	Dec	97	75.00			
	ISO 105-B02:1994	to Artificial Light: Xenon Arc Fading Lamp Test	Dec	97	99.00	Apr	02	41.50
	19.1-2004	Colourfastness to Washing — Accelerated Test — Launder- Ometer	Aug	04	33.00	7 (5)	02	41.00
	19.2-2003/	Textiles — Textiles for Colourfastness — Part C06:	J					
	ISO 105-C06:1994	Colourfastness to Domestic and Commercial Laundering	Sep	03	56.00			
	20-M89	Colourfastness to Water (Reaffirmation of September 1989)	Nov	04	22.50			
	21-M90	Colourfastness to Sea Water (Reaffirmation of July 1990)	Nov	04	22.50			
	22-2004	Colourfastness to Rubbing (Crocking)	June	04	41.50			
	23-M90	Colourfastness to Perspiration (Reaffirmation of June 1990)	Nov	04	22.50			
	24-2002	Colourfastness and Dimensional Change in Commercial	la de c	00	45.00			
(1)	25.1-97	Laundering	July	02 97	45.00 33.00			
	25.2-M89	Dimensional Change in Wetting Dimensional Change of Textile Fabrics to Open-Head Steaming (Reaffirmation of December 1989)	Sep Nov	97	22.50			
4	26.1-M88	Water Resistance — Static Head Penetration Test (Reaffirmation of September 1988)	May	01	22.50			
	26.2-94/ ISO 4920:1981	Textile Fabrics — Determination of Resistance to Surface Wetting (Spray Test) (Reaffirmation of September 1994)	Dec	03	49.00			
	26.3-95/ ISO 811:1981	Textile Fabrics — Determination of Resistance to Water Penetration — Hydrostatic Pressure Test (Reaffirmation of	DCC	00	45.00			
	26.5-M89	February 1995)	Dec	03	49.00			
		(Reaffirmation of January 1989)	Nov	04	22.50			
(1)	27-98	Burning Behavior — Selection of Methods	May	98	33.00			
4	27.1-94	Flame-Resistance — Vertical Burning Test (Extension of May 1994)	June	00	41.50			
4	27.2-94	Flame-Resistance — Surface Burning Test	May	94	41.50			
(4)	27.3-94/ ISO 6941:1984	Textile Fabrics — Burning Behaviour — Measurement of Flame Spread Properties of Vertically Oriented Specimens (Extension						
(4)	27.4-94/	of December 1994) Textile Fabrics — Burning Behaviour — Determination of Ease of	June	00	45.00			
	ISO 6940:1984	Ignition of Vertically Oriented Specimens (Extension of December 1994)	June	00	45.00			
⊕	27.5-94	Flame Resistance — 45° Angle Test — One Second Flame Impingement (Extension of November 1994)	June	00	41.50			
	27.6-M91	Coverings (Reaffirmation of June 1991)	Nov	04	33.00	۸	00	7.50
4	27.7-M89 27.10-2000	Combustion Resistance of Mattresses — Cigarette Test Flame Resistance — Vertically Oriented Textile Fabric or Fabric Assembly Test	Jan	89	41.50 41.50	Apr	02	7.50
(4)	27.11-94/ ISO 10047:1993	Textiles — Determination of Surface Burning Time of Fabrics (Extension of December 1994)	Sep	00	66.00			
4	28.1-M91	Resistance to Micro-organisms — Fungus Damage Test — Pure Culture — Quantitative (Extension of August 1991)	Apr	97	41.50			
(4)	28.2-M91	Resistance to Micro-organisms — Surface-Growing Fungus Test — Pure Culture (Extension of August 1991)	Apr	97	41.50			
4	28.4-M91	Resistance to Micro-organisms — Fungus Damage Test — Pure Culture — Qualitative (Extension of August 1991)	Apr	97	41.50			
4	29.1-M89	Colourfastness to Dry Cleaning Solvent (Extension of December 1989)	Apr	97	22.50			

[⊕] Time-dated standard.□ Separate English and French Editions.



	Number	Title	5	Standa	ard	Ar	nendr	nent
			Late Issu		Price \$		test mdt	Price \$
		TEXTILES						
	CAN/CGSB-4.2	Textile Test Methods						
4	30-M90 30.1-M89	Dimensional Change in Dry Cleaning Effect of Solvents on the Permanence of Textile Finishes (Reaffirmation of April 1987)	July May	90 06	22.50 22.50			
(4)	30.2-M90	Procedure for the Removal of Non-Permanent Flame-Retardant Treatments on Textile Floor Coverings	Jan	90	22.50	Sep	97	8.50
(4)	30.3-94	Procedure for the Removal of Non-Permanent Flame-Retardant Treatments from Textile Products	June	94	33.00	Mar	01	8.50
	31-2004/	Textiles — Tests for Colourfastness — Part X11: Colourfastness				iviai	01	0.00
	ISO 105-X11:1994	to Hot Pressing	Dec	04	49.00			
(1)	32.1-98	Resistance of Woven Fabrics to Seam Slippage	June	98	41.50			
	32.2-M89	Breaking Strength of Seams in Woven Fabrics (Extension of January 1989)	Apr	97	22.50			
(1)	33-94	Methods of Pressing (Extension of June 1994)	June	00	41.50			
4	35.1-M90	Colourfastness to Burnt Gas Fumes (Extension of January 1990)	Apr	97	41.50			
•	36-M89	Air Permeability (Extension of December 1989)	Apr	97	22.50			
	37-2002	Fabric Thickness	July	02	22.50			
	39-2004/	Textiles — Woven Fabrics — Construction — Methods of	•					
(4)	ISO 7211/3:1984 41-M91	Analysis — Part 3: Determination of Crimp of Yarn in Fabric Standard Light Sources for Colour Matching of Textiles (Extension	Aug	04	49.00			
		of November 1991)	Apr	97	22.50			
(4)	42-M91 45-M88	Copper Content of Textiles (Extension of June 1991) Textile Fabrics — Determination of the Recovery from Creasing of	Apr	97	22.50			
		a Horizontally Folded Specimen by Measuring the Angle-of-						
	40.00/	Recovery (Reaffirmation of February 1988)	May	01	22.50			
	46-96/	Textiles — Tests for Colourfastness — Part A02: Grey Scale for	D	00	40.00			
	ISO 105-A02:1993 47-96/	Assessing Change in Colour (Reaffirmation of April 1996)	Dec	03	42.00			
	47-96/ ISO 105-A03:1993	Textiles — Tests for Colourfastness — Part A03: Grey Scale for Assessing Staining (Reaffirmation of April 1996)	Dec	03	42.00			
4	48-M91/	Wool — Determination of Fibre Diameter — Projection	200	00	12.00			
	ISO 137:1975	Microscope Method (Extension of June 1991)	Apr	97	66.00			
(4)	49-99	Resistance of Materials to Water Vapour Diffusion	Mar	99	45.00			
4	51.1-95	Resistance to Pilling, Rotating Box Method	Nov	95	41.50			
(1)	51.2-M87	Resistance to Pilling — Random Tumble Pilling Tester (Extension of December 1987)	Apr	97	41.50			
4	52.2-98/	Textiles — Tests for Colourfastness — Part E03: Colourfastness	, .p.	01	11.00			
	ISO 105-E03:1994	to Chlorinated Water (Swimming-Pool Water)	Aug	98	49.00			
4	55-M90	Loss in Strength and Colour Change of Fabrics Due to Retained Chlorine (Extension of July 1990)	Apr	97	41.50			
•	56.1-M87	Unidirectional Extension and Recovery Properties of Elastic Fabrics (Reaffirmation of December 1987)	Dec	98	41.50			
(1)	57-M90	Determination of Maximum Safe Ironing Temperature (Extension						
		of July 1990)	Apr	97	22.50			
	58-2004	Dimensional Change in Domestic Laundering of Textiles	Nov	04	41.50			
(1)	59.1-M88	Appearance After Repeated Domestic Launderings — Smoothness of Fabrics (Extension of March 1988)	Dec	93	41.50	Mar	01	7.50
•	59.2-M88	Appearance After Repeated Domestic Launderings — Seams (Extension of October 1988)	Dec	93	22.50	Mar	94	7.50
•	59.3-M88	Appearance After Repeated Domestic Launderings — Pressed- in Creases (Extension of December 1988)	Dec	93	41.50	Mar	94	7.50
(1)	60-M89	Resistance to Snagging — Mace Test	Sep	89	41.50			
(1)	64-M91	Chromatic Transference Scale	July	91	22.50			
(4)	65-M91	Determination of Strength of Bonds of Bonded, Laminated and Fused Fabrics (Extension of June 1991)	Apr	97	41.50			
•	66-M91	Dimensional Change and Appearance After Dry Cleaning of Coated Bonded, Laminated and Fused Fabrics (Extension of						
4	67-M90	June 1991) Dimensional Change and Appearance After Laundering of	Apr	97	41.50	6	c=	0.50
	68-2004/	Coated, Bonded, Laminated and Fused Fabrics	Nov	90	41.50	Sep	97	8.50
	68-2004/ ISO 105-J01:1997	Textiles — Tests for Colourfastness — Part J01: General Principles for Measurement of Surface Colour	Jan	04	92.00			

① Time-dated standard.



Standard

Amendment

Title

	Number	Title	3	itariu	aru	Ai	nenun	lent
			Late Issu		Price \$		test mdt	Price \$
		TEXTILES						
	CAN/CGSB-4.2	Textile Test Methods						
(4)	69-M91	Weather Resistance — Xenon Arc Radiation (Extension of August 1991)	Apr	97	41.50			
4	71-M91/ ISO/TR 8091:1983	Textiles — Twist Factor Related to the Tex System (Extension of June 1991)	Apr	97	49.00			
•	72.1-M91/ ISO 6741-1:1989	Textiles — Fibres and Yarns — Determination of Commercial Mass of Consignments — Part 1: Mass Determination and						
4	72.2-M91/	Calculations (Extension of June 1991) Textiles — Fibres and Yarns — Determination of Commercial	Apr	97	75.00			
	ISO 6741-2:1987	Mass of Consignments — Part 2: Methods for Obtaining Laboratory Samples (Extension of June 1991)	Apr	97	56.00			
•	72.3-M91/ ISO 6741-3:1987	Textiles — Fibres and Yarns — Determination of Commercial Mass of Consignments — Part 3: Specimen Cleaning						
4	73.1-M91/	Procedures (Extension of June 1991)	Apr	97	49.00			
	ISO 2647:1973	Projection Microscope (Extension of June 1991)	Apr	97	42.00			
(4)	73.2-M91/ ISO 2648:1974	Wool — Determination of Fibre Length Distribution Parameters — Electronic Method (Extension of June 1991)	Apr	97	113.00			
•	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						
4	73.4-M91/	Evenness Tester (Extension of June 1991)	Apr Apr	97 97	92.00 49.00			
4	ISO 2916:1975 73.5-M91/	Wool — Determination of Acid Content (Extension of June 1991)	Apr	97	42.00			
	ISO 3073:1975		Дрі	51	42.00			
⊕	74-M91/ ISO 3071:1980	Textiles — Determination of pH of the Aqueous Extract (Extension of November 1991)	Apr	97	41.50			
	75-2004/ ISO 105-A01:1994	Textiles — Tests for Colourfastness — Part A01: General Principles of Testing	Aug	04	66.00			
•	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	42.00			
⊕	77.1-94/ ISO 4919:1978	Carpets — Determination of Tuft Withdrawal Force (Extension of September 1994)	June	00	49.00			
4	78.1-2001	Thermal Protective Performance of Materials for Clothing	July	01	41.50			
(1)	CAN/CGSB-4.6-95	Cotton/Polyester Flannelette Sheeting, Sheets and Blankets	Mar	95	33.00			
(1)	CAN/CGSB-4.22-95	Serge Wool Cloth, 362 g/m ²	Mar	95	33.00			
⊕	CAN/CGSB-4.31-95	Terry Towels and Towelling	Mar	95	33.00			
4	4-GP-35Ma	Felt Sheet, Low-Density	May	88	33.00			
4	4-GP-36M	Carpet Underlay, Fiber Type	Nov	78	33.00			
4	CAN/CGSB-4.69-95	Terry Washcloths	Mar	95	33.00			
(1)	4-GP-80Ma	Cotton Thread	June	90	33.00			
4	4-GP-85Ma	Nylon Thread (Continuous Multifilament)	July	90	33.00			
4	CAN/CGSB-4.89-M90	Acetate Satin Cloth Lining, 155 g/m ²	Apr	90	33.00			
(4)		Acetate Twill Cloth Lining, 135 g/m ²	May	90	33.00			
(4)	4-GP-97Ma	Polyester Thread (Continuous Multifilament)	July	90	33.00			
(4)		Wool Braid Cloth	Apr	90	33.00			
9		Pressed Wool Felt	Feb	89	41.50			
A	4 CD 440M=	170 g/m²)	June	01	41.50			
4)		Utility Cotton Cloth, 155 g/m ²	Aug	90	33.00			
⊕ •	4-GP-123Ma CAN/CGSB-4.129-93	Carpet for Commercial Use QPL	Apr Dec	90 93	33.00 58.50	Sep	97	7.50
.	CAN/CGSB-4.129-93 CAN/CGSB-4.131-93	Cotton-Covered or Polyester-Covered Polyester Thread	Dec	93	41.50	Geb	31	7.50
•	CAN/CGSB-4.131-95	Cotton/Polyester Bleached or Dyed Sheeting and Sheets	Mar	95	33.00			
•		Nylon Taffeta Cloth, 60 g/m ²	May	90	33.00			
4		Nylon Taffeta Cloth, 120 g/m ²	Aug	90	33.00			
4		Polyester Staple Thread	Feb	94	41.50			
(4)		Polyester/Cotton Twill Fabric (170 g/m², 235 g/m² and 255 g/m²)	June	01	41.50			
(II)	Time-dated standard							

① Time-dated standard.

Number



Referenced in the National Building Code of Canada.

QPL Indicates a qualification program.

	Number	Title	S	Stand	ard	An	nendn	nent
			Late Issu		Price \$		test ndt	Price \$
		TEXTILES						
⊕ □ ⊕	CAN/CGSB-4.145-95 4-GP-152Ma CAN/CGSB-4.155-M88 4-GP-156 CAN/CGSB-4.157-M91	Cotton/Polyester Bleached or Dyed Pillowcases	Aug June Apr June Nov	95 88 88 75 91	22.50 33.00 33.00 22.50 41.50	Feb	94	8.50
(1)	CAN/CGSB-4.158-75 CAN/CGSB-4.159-75 CAN/CGSB-4.160-75	Designation of Yarns (Reaffirmation of July 1975)	June June	81 81	41.50 41.50			
4	CAN/CGSB-4.161-M87	Numbers by Rounded Values in the Tex System (Reaffirmation of July 1975) Carpet for Residential Use QPL	June June		41.50 51.00			
•	CAN/CGSB-4.162-M80 CAN/CGSB-4.175-M87 Part 1/ISO 4880-1984	Hospital Textiles — Flammability Performance Requirements Burning Behaviour of Textiles and Textile Products — Vocabulary	June May	80 87	22.50 33.00	June	94	22.50
	CAN/CGSB-4.175-M91 Part 2/ISO 6348:1980 CAN/CGSB-4.175-M91 Part 3/ISO 3572:1976	Textiles — Determination of Mass — Vocabulary (Extension of June 1991) Textiles — Weaves — Definitions of General Terms and Basic Weaves (Extension of February 1991)	June June	00	42.00 42.00			
	CAN/CGSB-4.175-M91 Part 4/ISO 8159:1987 CAN/CGSB-4.175-M91	Textiles — Morphology of Fibres and Yarns — Vocabulary (Extension of February 1991)	June	00	49.00			
	Part 5/ISO 8160:1987 CAN/CGSB-4.175-M91 Part 6/ISO 9092:1988	June 1991)	June June	00 00	42.00 42.00			
•	CAN/CGSB-4.175-94 Part 7/ISO 2424:1992 CAN/CGSB-4.175-2004	Textile Floor Coverings — Vocabulary (Extension of October 1994) Textiles — Tests for Colourfastness — Part A08: Vocabulary Used	June	00	127.00			
	Part 8/ISO105-A08:2001 4-GP-176M	in Colour Measurement	Aug Jan	04 89	56.00 33.00	Apr	02	9.50
		STEEL FRAMING AND COLUMNS						
⊕•■	CAN/CGSB-7.1-98 CAN/CGSB-7.2-94	Lightweight Steel Wall Framing Components	Dec May	98 94	41.50 33.00	May	97	7.50
		TESTING SIEVES						
(1)	CAN/CGSB-8.1-88 CAN/CGSB-8.2-M88	Sieves, Testing, Woven Wire, Inch Series	Mar Apr	88 88	33.00 33.00			
		PAPER AND PAPER PRODUCTS						
	CAN/CGSB-9.0 ① 1-92 ① 2-93 ① 3-92 ① 4-92	Methods of Testing Pulp and Paper Kappa Number of Pulp	Jan Sep Jan Jan	92 93 92	303.50 41.50 45.00 41.50 41.50			
	① 5-93 ① 6-93	Brightness of Pulp, Paper and Paperboard	Sep Sep	93 93	41.50 41.50			



 [⊕] 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 of Canada.

■ Referenced in the National Building Code of Canada.

	Number	Title	5	Standa	ard	Ar	nendn	nent
			Late Issu		Price \$		test mdt	Price \$
		PAPER AND PAPER PRODUCTS						
	CAN/CGSB-9.0	Methods of Testing Pulp and Paper						
	4 7-93	Grammage of Paper and Paperboard	Sep	93	22.50			
	4 8-93	Conditioning Paper or Paperboard for Testing in a Standard	_					
	* 0.00	Atmosphere	Sep	93	41.50			
	① 9-93 ① 40.00	Air-Dry Weight Determination of Wood Pulp	Sep	93	41.50			
	⊕ 10-96 ⊕ 11-96	The Laboratory Beating of Pulp (Valley Beater Method) Physical Testing of Pulp Handsheets	Mar Mar	96 96	41.50 41.50			
	⊕ 12-96	Determination of Water Absorptiveness (Cobb Method)	Mar	96	41.50			
	⊕ 13-98	Forming Handsheets for Optical Tests of Pulp (British Sheet	iviai	50	41.50			
		Machine Method)	Feb	98	33.00			
	4 14-98	Pulp, Paper and Paperboard — Colour Measurement with a						
		Diffuse/Zero Geometry Tristimulus Reflectance Meter	Feb	98	33.00			
⊕	CAN/CGSB-9.1-93	Bond Paper	Sep	93	33.00			
	CAN/CGSB-9.2	Methods of Testing Pulp and Paper Mill Effluents and Water			108.00			
	1-94	Determination of Solids Contents of Pulp and Paper Mill Effluents	June	94	33.00			
	⊕ 2-94 ⊕ 2-24	Determination of Biochemical Oxygen Demand (BOD)	June	94	41.50			
	① 3-94 ② 4-04	Determination of Chemical Oxygen Demand (COD)	June	94	33.00			
₼	⊕ 4-94 CAN/CGSB-9.4-94	Colour of Pulp Mill Effluents	June	94	33.00	Nov	06	7.50
0	9-GP-5b	Unbleached Kraft Wrapping Paper	Mar Apr	94 02	33.00 33.00	Nov	96	7.30
(1)	CAN/CGSB-9.11-94	Paper Table Napkins, Junior Dispenser Type, for Institutional Use	Apr Mar	94	33.00	Nov	96	7.50
•	CAN/CGSB-9.11-94 CAN/CGSB-9.12-94	Paper Table Napkins for Institutional Use	Mar	94	33.00	Nov	96	7.50
•	CAN/CGSB-9.13-94	Paper Toilet Tissue for Institutional Use	Mar	94	33.00	Nov	96	7.50
	CAN/CGSB-9.14-94	Paper Towels for Institutional Use	Mar	94	33.00			
(1)	9-GP-24M	Paperboard, Boxboard Grades	July	78	33.00			
(1)	CAN/CGSB-9.28-93	No. 1 and No. 2 Offset Paper	Oct	93	33.00			
⊕	CAN/CGSB-9.29-93	Opaque Litho Book Paper	Oct	93	33.00			
4	CAN/CGSB-9.36-94	Bristol Printing Paper	June	94	33.00			
(1)	CAN/CGSB-9.37-93	Index Bristol Paper	Nov	93	33.00			
(1)	CAN/CGSB-9.38-93	Antique Finish Cover Paper	Sep	93	33.00			
(4)	CAN/CGSB-9.40-93	Mimeograph Stencil Duplicating Paper	Sep	93	33.00			
(4)	CAN/CGSB-9.41-93 CAN/CGSB-9.44-93	Ledger Paper Spirit Process Duplicating Copy Paper	Sep Sep	93 93	33.00 33.00			
•	CAN/CGSB-9.47-93	Bond Paper for Magnetic Ink Character Recognition Cheque	Зер	33	33.00			
_	o,, o c c c c	Printing	Sep	93	33.00	Dec	98	7.50
(1)	CAN/CGSB-9.48-93	Stationery Bristol Paper Kid and Plate Finish	Sep	93	33.00	200		
(1)	CAN/CGSB-9.50-93	Register Bond Paper	Sep	93	33.00			
⊕	CAN/CGSB-9.51-93	Dry Toner Xerographic Copy and Electrostatic Duplicating Copy						
		Paper	Nov	93	33.00			
4	CAN/CGSB-9.52-93	No. 1 Exercise-Book Writing Paper	Sep	93	33.00			
⊕	CAN/CGSB-9.60-94	Paper Sizes for Correspondence	June	94	33.00			
(4)	CAN/CGSB-9.61-94	Paper Sizes for Printing	June	94	22.50			
(4)	CAN/CGSB-9.62-94	Paper Sizes for Single-Part Continuous Business Forms	June	94	33.00			
# #	CAN/CGSB-9.63-94 CAN/CGSB-9.64-94	Grammage of Fine Papers	June June	94 94	22.50 41.50			
•	CAN/CGSB-9.66-93	Coated Offset Paper	Feb	93	41.50			
•	CAN/CGSB-9.67-94	Coated Mechanical Offset Paper	Nov	94	33.00			
⊕	CAN/CGSB-9.70-2000	Permanence of Paper for Records, Books and Other Documents	Sep	00	41.50			
		•						
		REFRACTORIES						
(CAN/CGSB-10.1-92	Fireclay Refractory Brick for Stationary Boiler Service	Aug	92	33.00			
⊕∙■	CAN/CGSB-10.3-92	Air Setting Refractory Mortar	Aug	92	33.00			
⊕	CAN/CGSB-10.4-92	Fireclay Refractory Brick for Marine Oil-Fired Boilers	Aug	92	33.00			
4	CAN/CGSB-10.5-92	Insulating Refractory Brick	Aug	92	33.00			
(1)	CAN/CGSB-10.6-92	Heat-Setting Refractory Mortar	Aug	92	33.00			
(4)	CAN/CGSB-10.7-93	Fireclay and Alumina Refractory Plastic	Feb	93	33.00			
4	CAN/CGSB-10.8-92	Castable Refractory Materials	Aug	92	33.00			
4	Time-dated standard.							

- Time-dated standard.
 Referenced in the National Housing Code.
 Referenced in the National Building Code of Canada.



	Number	Title		Standa	ard	Ar	nendn	nent
			Late Issu		Price \$		test mdt	Price \$
		WOOD FIBREBOARD AND RELATED PRODUCTS						
⊕• ■ ⊕• ■ ⊕	CAN/CGSB-11.3-M87 CAN/CGSB-11.5-M87 CAN/CGSB-11.6-M87	Hardboard Hardboard, Precoated, Factory Finished, for Exterior Cladding Installation of Exterior Hardboard Cladding	Aug Aug Aug	87 87 87	33.00 33.00 33.00			
		GLASS AND RELATED PRODUCTS						
	CAN/CGSB-12.1-M90 CAN/CGSB-12.2-M91 CAN/CGSB-12.3-M91 CAN/CGSB-12.4-M91 CAN/CGSB-12.6-M91 CAN/CGSB-12.8-97 CAN/CGSB-12.9-M91 CAN/CGSB-12.10-M76 CAN/CGSB-12.11-M90 CAN/CGSB-12.11-M90 CAN/CGSB-12.12-M90 CAN/CGSB-12.13-M91 CAN/CGSB-12.20-M89	Tempered or Laminated Safety Glass Flat, Clear Sheet Glass Flat, Clear Float Glass Heat Absorbing Glass Transparent (One-Way) Mirrors Insulating Glass Units Spandrel Glass Glass, Light and Heat Reflecting Wired Safety Glass Plastic Safety Glazing Sheets Patterned Glass Structural Design of Glass for Buildings	Nov Apr Apr Apr May June Mar Nov Nov Apr Dec	90 91 91 91 97 91 76 90 90 91	41.50 41.50 41.50 41.50 41.50 51.00 41.50 45.00 33.00 33.00 41.50 89.00	Jan	01	8.50
		THEDMOMETERS						
A	44.014	THERMOMETERS	A	00	44.50			
⊕	14.3M CAN/CGSB-14.4-M88	Thermometers, Liquid-in-Glass, Test, Shipboard Use	Apr	88	41.50			
(4)	CAN/CGSB-14.5-M88 14.6M	Commercial/Industrial Type	Apr Apr May	88 88 89	41.50 41.50 41.50			
		CHEMICALS						
⊕	CAN/CGSB-15.1-92 CAN/CGSB-15.5-93 CAN/CGSB-15.7-92 CAN/CGSB-15.8-92 CAN/CGSB-15.9-92 CAN/CGSB-15.19-92 CAN/CGSB-15.30-92 CAN/CGSB-15.32-93 CAN/CGSB-15.32-93 CAN/CGSB-15.33-92 CAN/CGSB-15.40-93 CAN/CGSB-15.50-92 CAN/CGSB-15.50-92 CAN/CGSB-15.52-92	Calcium Chloride Soda Ash Caustic Soda (Lye) Sulphuric Acid, Battery Electrolyte Grade Sodium Chloride, Pavement De-Icer Insect Repellent Diethyltoluamide Aqueous Ammonia Solution (Ammonium Hydroxide), Technical Grade Sodium Hypochlorite Calcium Hypochlorite Hydrochloric (Muriatic) Acid, Technical Grade Sodium Tripolyphosphate Technical Grade Acetone Technical Grade Methyl Ethyl Ketone.	Aug Apr Dec Dec Nov Nov Dec Apr May Dec Apr Nov Nov	92 93 92 92 92 92 93 93 93 92 93	33.00 33.00 33.00 41.50 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00			
		SOLID FUELS						
$\oplus \Box$	18-GP-4a 18-GP-5a 18-GP-7	Methods of Sampling Coal Deliveries	Sep Sep May	66 66 69	41.50 33.00 33.00	Feb Feb Feb	80 80 80	7.50 7.50 7.50



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

	Number	Title	S	Standa	ırd	An	nendn	nent
			Late Issu		Price \$		test mdt	Price \$
		CAULKING AND SEALING COMPOUNDS						
⊕∙■	19-GP-5M	Sealing Compound, One Component, Acrylic Base, Solvent Curing						
	CAN/CGSB-19.13-M87	(Issue of April 1976 reaffirmed, incorporating Amendment No. 1) Sealing Compound, One-Component, Elastomeric, Chemical	June	84	33.00			
₽•■	19-GP-14M	Curing Sealing Compound, One-Component, Butyl-Polyisobutylene	May	87	33.00			
_		Polymer Base, Solvent Curing (Reaffirmation of April 1976)	June	84	33.00			
⊕•■	CAN/CGSB-19.17-M90 CAN/CGSB-19.24-M90	One-Component Acrylic Emulsion Base Sealing Compound Multicomponent, Chemical-Curing Sealing Compound	Jan Jan	90 90	33.00 33.00			
		RUBBER PRODUCTS AND CARPET UNDERCUSHION						
⊕∆	20-GP-12Ma	Braided Water Hose, Knitted or Spiral Wound Reinforcement	July	89	33.00			
⊕	20-GP-13Ma	Pneumatic Hose (Acetylene, Hydrogen, Oxygen, Air)	July	89	33.00			
	20-GP-16Ma	Fuel Resistant Tubing, Synthetic, Flexible	Jan	89	33.00			
	20-GP-23M CAN/CGSB-20.25-M91	Cushion, Carpet, Flexible Polymeric Material QPL Sterile Surgical Rubber Gloves, Disposable	July	78 91	33.00			
		Matting, Floor, Rubber or Plastic (Extension of May 1979 and of	June	91	41.50			
	ZO OI OZIVI	Amendment No. 1, May 1981)	Sep	95	33.00	Sep	95	7.50
	CAN/CGSB-20.35-2003	Single-Use Rubber Examination Gloves — Specification (ISO/DIS	•					
		11193:2000, MOD)	Dec	03	51.00			
		PRINTING AND BOOKBINDING SUPPLIES						
•	CAN/CGSB-21.1-93	Offset Lithographic Printing Ink	May	93	33.00			
(1)	CAN/CGSB-21.4-93	Lithographic Blanket and Roller Wash Solvent	May	93	33.00			
	CAN/CGSB-21.5-93	Rubber Offset Lithographic Blankets	May	93	33.00			
4	21-GP-7M	Measuring Viscosity of Letterpress and Lithographic Inks with the						
	0.11/0.000 0.1.1.1.0.1	Falling Rod Viscometer (Reaffirmation of January 1978)	May	89	45.00			
	CAN/CGSB-21.11-M91	Black and White Photomechanical Film	Dec	91 91	45.00			
	CAN/CGSB-21.12-M91 CAN/CGSB-21.13-M91	Hot Melt Adhesives Padding Adhesives	Dec Dec	91 91	33.00 33.00			
•	CAN/CGSB-21.13-M91	Stitching Wire	Dec	91	33.00			
•	CAN/CGSB-21.15-93	Presensitized, Aqueous Based, Offset Lithographic, Aluminum	Doo	01	00.00			
		Printing Plate	May	93	33.00			
		BRUSHES, BROOMS AND MOPS						
(22.1	Flat Hog-Bristle Brushes for Paint, Varnish, Enamel and Lacquer	Nov	95	33.00			
(1)		Brooms, Upright, (Corn), Household (Reaffirmation of July 1981)	May	89	41.50			
4	22.3	Sash Brushes with Hog Bristles	Nov	95	33.00			
	22.7a	Yacht Type Wet Mops	Apr	93	33.00			
4	22.8	Flat Brushes with Nylon or Polyester Filaments for Paint, Varnish, Enamel and Lacquer	Nov	95	33.00			
4	22-GP-10M	Brooms, Upright, (Corn), Warehouse (Reaffirmation of December 1981)	May	89	41.50			
(4)	22-GP-13M	Brush, Floor Sweeping (With Brace) 90 and 120 cm (Reaffirmation of March 1983)	May	89	41.50			
(4)	22-GP-14M	Brush, Floor Sweeping, 35 cm, 45 cm and 60 cm (Reaffirmation of						
•	22-GP-15M	March 1983) Broom, Push, 35 cm (Reaffirmation of November 1982)	May May	89 89	41.50 33.00			
(22.22M	Brush, Scrubbing	May Feb	86	41.50	Mar	93	7.50
•	22.24M	Bench Dusting Brush	May	88	33.00	mai	00	

① Time-dated standard.



Number	Title	5	Stand	ard	Am	nendn	nent
		Late Issu		Price \$	Lat An	est ndt	Price \$
	BRUSHES, BROOMS AND MOPS						
① 22.27M ② 22.32M ② 22.35M ② 22.36M ② 22.38a ② 22.40a ② 22.41 ② 22.42 ③ CAN/CGSB-22.50-92	Brush, Wire, Painter's Scrub Brush, Deck, Scrub, Hand (Reaffirmation of May 1986) Brush, Toilet Bowl Window-Washing Brush Flat-Head String Mop Heads Floor Mops for Dusting Mop Stick Assemblies, Screw-Clamp Type Paint Rollers and Accessories Synthetic Monofilaments for Brushes	May Jan Jan May Apr Apr July Dec Sep	86 93 89 88 93 93 92 92	33.00 33.00 33.00 33.00 41.50 41.50 41.50 33.00	Jan	93	7.50
	IDENTIFICATION OF COMPRESSED GAS CONTAINERS AND PIPELINES						
⊕ CAN/CGSB-24.2-M86⊕ CAN/CGSB-24.3-92	Identification of Medical Gas Containers, Pipelines and Valves Identification of Piping Systems	Apr Dec	86 92	33.00 41.50			
	WAXES AND POLISHES						
CAN/CGSB-25.1 ① 1-95 ② 2-95 ③ 5.1-95 ③ 5.2-95 ④ 5.3-95 ④ 10.1-95 ④ 10.1-95 ④ 14.1-95 ④ 20.1-95 ④ 22.1-95 ④ 24.1-96 ④ 26.1-95 ④ 26.2-95 ④ 27.1-95 ④ 28.1-95 ④ 28.2-95 ④ 29.1-95 ④ 44.1-95 ④ 45.1-95 ⑤ 50.1-96 ⑤ CAN/CGSB-25.2-92 ⑥ CAN/CGSB-25.3-92 ⑥ CAN/CGSB-25.12-95 ⑤ CAN/CGSB-25.12-95 ⑥ CAN/CGSB-25.12-95 ⑥ CAN/CGSB-25.13-95 ⑥ CAN/CGSB-25.13-95 ⑥ CAN/CGSB-25.12-95 ⑥ CAN/CGSB-25.13-95 ⑥ CAN/CGSB-25.12-95 ⑥ CAN/CGSB-25.13-95 ⑥ CAN/CGSB-25.12-95	Methods of Sampling and Testing Waxes and Polishes Sampling Flash Point Sediment and Stability of Emulsions Stability of Waxes and Polishes Following Heating Stability of Waxes and Polishes in Liquid Form Non-Volatile Matter Gloss and Drying Time Acidity Free Alkali Sweeping Compound Formulation Tackiness Performance Characteristics of Liquid Metal Polish Performance Characteristics Polishing Properties of Paste Floor Wax Resistance to Water Spotting Resistance to Wet Traffic Removability Absorption Solubility in Water Floor Test Paste Floor Wax Buffable Water-Emulsion Floor Wax Metal Polish Furniture Polish Oil-Based Sweeping Compound Wax-Based Sweeping Compound Absorbent Material for Oils, Liquid Fuels and Water Surface Sealer for Floors Detergent-Resistant Floor Polish Burnishable, Detergent-Resistant Water Emulsion Floor Polish	Dec July June Aug Aug June May June Dec May Oct July Dec July June June June Oct Nov Dec Nov Aug Feb Dec July Mar Sep Feb	95 95 95 95 95 95 95 95 95 95 95 95 95 9	408.50 22.50 22.50 22.50 22.50 22.50 22.50 22.50 22.50 22.50 22.50 22.50 22.50 22.50 22.50 22.50 22.50 22.50 22.50 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00			
	X-RAY FILMS						
① CAN/CGSB-29.1-2001 ISO 3665-1996	Intensifying Screen Type Diagnostic X-Ray Film	Mar	01	33.00			

Time-dated standard.



	Number	Title	S	Standa	nrd	Amendn	nent
			Late Issu		Price \$	Latest Amdt	Price \$
		ABRASIVES					
•	30.23M	Non-Slip Surfacing Safety Material, Lightweight, Pressure-Sensitive Adhesive, with Edge-Sealing Compound	Mar	88	41.50		
		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	51.00		
(4)	31-GP-107Ma	Non-inhibited Phosphoric Acid Base Metal Conditioner and Rust Remover	Nov	90	33.00		
⊕	31-GP-108Ma	Inhibited Phosphoric Acid Base Metal Conditioner and Rust Remover	Nov	90	33.00		
(4)	31.111	Inhibited Rust-Stain Remover			33.00		
•	CAN/CGSB-31.114-M91	Black Oxide Conversion Coatings for Ferrous Metals	July Jan	96 91	33.00		
•	31.202	Grease-Removing Cleaning Compound		96	33.00		
•	CAN/CGSB-31.206-M91	Alkali Cleaning Compound	July Dec	90	33.00		
•							
	CAN/CGSB-31.207-M91	Stabilized Degreasing Trichloroethylene	July	91	33.00		
⊕	31-GP-213Ma	Vapour Degreasing and Cold Cleaning Inhibited 1,1,1-		04	22.00		
_	04 000	Trichloroethane	June	91	33.00		
(31.220	Sodium Hydroxide Base, Corrosion-Removing Compound	Sep	96	41.50		
4	CAN/CGSB-31.277-93	Self-Extinguishing, Solvent Type, Paint Remover	Apr	93	33.00		
		FOOD					
4	32.1M	Bread, White Enriched White and Whole Wheat	Dec	87	33.00		
4	32.2M	Bread, Fruit and Raisins	June	88	33.00		
⊕	32.3M	Rye Bread	Apr	88	33.00		
⊕	32.4M	Breads Rolls	June	88	33.00		
⊕	32.5M	Wheat Flour	June	88	33.00		
⊕	32.6M	Flours, Specialty	Dec	87	33.00		
(1)	32.9M	Cake Mixes, Prepared, Complete	Aug	88	33.00		
(1)	32.11M	Pancake and Waffle Mixes	Aug	88	33.00		
(1)	32.13M	Cereals, Breakfast, Prepared, Ready-to-Eat	July	88	33.00		
4	32.14M	Cereal, Rolled Oats	Dec	87	33.00		
(32.15M	Wheat Cereal, Uncooked	Dec	87	33.00		
4	32.16M	Pasta Products	Mar	88	33.00		
4	32.17M	Rice, Brown, Milled, Parboiled or Precooked	July	89	41.50		
	32.44	Beef Cuts	Dec	92	58.50		
4	32.46	Veal Cuts	Dec	92	41.50		
(32.48	Lamb Cuts	Dec	92	41.50		
(32.50	Pork Cuts	Nov	92	45.00		
(4)	32.56M	Fresh or Frozen Organs	Feb	90	33.00		
•	32.60M	Cottage Rolls	Sep	90	33.00		
•	32.61M	Back Bacon and Side Bacon	Aug	90	33.00		
•	32.63M	Smoked Hams	Jan	91	33.00		
•	32.65M	Canned or Boil-in-Bag Ham	Dec	90	33.00		
(32.69M	Fresh or Cooked Sausages	Aug	90	33.00		
•	32.72M	Handling, Packaging and Labelling of Meat, Poultry and Fish for	, .ug		55.00		
_	- · · - · · ·	Food Services	Dec	91	41.50		
(4)	32.75M	Shortening	Mar	89	33.00		
•	32.76M	Vegetable Oil	Mar	89	33.00		
•	32.77M	Lard	Mar	89	33.00		
•	32.78M	Margarine	Mar	89	33.00		
•	32.110	Roasted and Ground Coffee	May	92	41.50		
	52.110		may	٠ <u>ـ</u>			

[⊕] Time-dated standard.□ Separate English and French Editions.



Number	Title	S	tanda	rd	Am	nendm	ent
		Lates Issu		Price \$	Lat An	est ndt	Price \$
	FOOD						
① 32.113M ② 32.141M ② 32.142M ③ 32.143M ③ 32.161M ③ 32.165M ④ 32.165M ④ 32.166M ③ 32.168M ③ 32.172M ③ 32.175M ④ 32.181M ④ 32.183M ④ 32.184M ④ 32.208M ④ 32.211M ④ 32.234 ④ 32.234 ④ 32.237M ④ 32.250M ④ 32.250M ④ 32.255M ④ 32.256M ④ 32.256M ④ 32.256M ⑤ 32.256M ⑤ 32.256M ⑥ 32.250M	Instant Coffee Fresh, Chilled or Frozen Fish and Fish Products Preserved Fish (Salted, Dried, Smoked or Pickled) Canned Fish Butter Ice Cream, Ice Milk and Sherbet Milk and Cream, Pasteurized or Sterilized (UHT) Milk, Condensed or Evaporated Milk Powder Cheese and Cheese Products Code of Practice for Sampling Dairy Products Eviscerated Chickens and Chicken Parts Turkeys, Eviscerated Shell Eggs Maple-Flavoured Syrup Molasses Canned Pie Fillings Jams, Marmalades, Jellies and Cranberry Sauce Peanut Butter Fresh Fruits and Vegetables Dehydrated Vegetables Canned Fruits or Vegetables and Canned or Refrigerated Juices Trozen Fruits, Vegetables and Juices Tomato Catsup Dried Beans and Peas Dried Fruit Dehydrated Soup Mixes, Instant and Simmer Beverage Powders, Fruit-Flavoured Canada Oil, Crude, Degummed and Refined Canola Meal Use of Flexible Laminated Pouches for Thermally Processed Foods Soya Oil Organic Production Systems — General Principles and Management standards Organic Production Systems — Permitted Substances Lists Voluntary Labelling and Advertising of Foods That Are and Are Not Products of Genetic Engineering ASBESTOS-CEMENT PRODUCTS Asbestos-Cement Pressure Pipe Siding, Asbestos-Cement, Shingles and Clapboards Sheets, Asbestos-Cement Sewer Pipe Asbestos-Cement Industrial Vent Pipe	Dec Aug May Mar Apr Aug May Mar Dec Dec Mar Dec June Mar Mar Mar Mar Mar Mar Mar Mar Apr Nov June Sep Apr May June July May Mar May Mar May Mar May Mar May Mar May Mar May May Mar May	91 91 91 91 91 89 89 89 89 88 89 89 89 89 89 89 89 89	33.00 41.50 33.00 41.50 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 33.00 30 30 30 30 30 30 30 30 30 30 30 30 3	Dec	94	7.50
⊕ ■ CAN/CGSB-34.14-M89⊕ ■ CAN/CGSB-34.16-M89⊕ ■ CAN/CGSB-34.17-M89	Sheets, Asbestos-Cement, Decorative	June July Apr	89 89 89	33.00 33.00 33.00			
① CAN/CGSB-34.18-94 ② CAN/CGSB-34.19-M89 ②●■ CAN/CGSB-34.21-M89	Low Density Asbestos Sheets	May July May	94 89 89	33.00 33.00 33.00			
⊕☆•■ CAN/CGSB-34.22-94 ⊕☆ CAN/CGSB-34.23-94	Asbestos-Cement Drain Pipe	Apr Apr	94 94	41.50 33.00			



Time-dated standard.

 [☆] Referenced in the National Plumbing Code.
 Referenced in the National Housing Code.
 Referenced in the National Building Code of Canada.

	Number	Title	Standard Price		Ar	nendn	nent	
			Late Issu		Price \$		test mdt	Price \$
		ROOFING AND WATERPROOFING MATERIALS						
⊕•■	37-GP-9Ma	Primer, Asphalt, Unfilled, for Asphalt Roofing, Dampproofing and	luki	02	33.00			
	CAN/CGSB-37.54-95 37-GP-56M	Waterproofing Polyvinyl Chloride Roofing and Waterproofing Membrane Membrane, Modified, Bituminous, Prefabricated, and Reinforced for	July May	83 95	41.50			
		Roofing	July	80	22.50	Dec	85	33.00
		CLOTHING						
4	CAN/CGSB-38.5-93	Uniform Neckties	July	93	41.50			
4	CAN/CGSB-38.7-M90	Men's Cotton Smock (Surgeon's and Laboratory)	Oct	90	41.50			
•	38-GP-8a	Men's Elevator Operator Uniform	July	93	51.00			
4	CAN/CGSB-38.10-M90	Man's Ward Orderly Shirt	Aug	90	41.50			
•	CAN/CGSB-38.12-93	Men's Hospital and Institutional Cotton Pants (Ward Orderly, Maintenance and General Service Use)	June	93	41.50			
(1)	CAN/CGSB-38.14-M91	Men's General Purpose Smock (Utility and Storemen's)	May	91	51.00			
(1)	CAN/CGSB-38.15-M91	Men's Industrial Coveralls	May	91	51.00			
4	CAN/CGSB-38.16-92	Operating Surgical Gown	Sep	92	41.50			
⊕	CAN/CGSB-38.17-92	Men's Uniform Dress Shirts	Dec	92	58.50			
⊕	CAN/CGSB-38.20-93	Men's Hospital Polyester/Cotton Pajamas	July	93	41.50			
4	CAN/CGSB-38.21-93	Park Warden Felt Hat	June	93	41.50			
4	38-GP-22a	Men's and Boy's Swim Trunks	July	93	41.50			
4	CAN/CGSB-38.23-93	Multipurpose Hospital Patient Gowns	Apr	93	33.00			
4	CAN/CGSB-38.24-93	Construction Details for Uniform Dress Pants	July	93	41.50			
⊕	38-GP-27Ma	Firefighter Dress Uniform (Federal Public Service)	Aug	90	45.00			
⊕	CAN/CGSB-38.30-93	Men's Polyester/Cotton Pants, Hospitals and Institutions	May	93	41.50			
⊕	CAN/CGSB-38.31-93	Women's Princess Style Dress Uniform, Hospitals and Institutions	July	93	45.00			
⊕	CAN/CGSB-38.32-92	Down-Filled Reversible Vest	Dec	92	41.50			
4	CAN/CGSB-38.38-93	Colour Code, for Size Identification of Clothing and Linen	July	93	33.00			
4	CAN/CGSB-38.39-93	Polyester/Cotton Isolation Gowns	July	93	41.50			
4	CAN/CGSB-38.41-M91	Machine Embroidered Badges and Insignia (Schiffli Type)	June	91	41.50			
⊕	CAN/CGSB-38.43-93	Construction Details for Uniform Coats, Jackets and Tunics (Fusible						
		Interlining)	July	93	51.00			
4	CAN/CGSB-38.45-93	Men's Industrial Polyester/Cotton Coveralls	July	93	41.50			
4	CAN/CGSB-38.46-93	Men's General Purpose Polyester/Cotton Smock (Utility and						
		Storemen's)	July	93	41.50			
•	CAN/CGSB-38.48-93	Women's Dress and Uniform Dress Shirts	June	93	58.50			
4	CAN/CGSB-38.101-93	Hospital Ward Orderly and Maintenance Staff Trousers —		0.0	00.55			
	OAN/000D 00 100 00	Dimensions	June		33.00			
(4)	CAN/CGSB-38.102-92	Men's Dress and Uniform Dress Shirts — Dimensions	Jan	92	41.50			
(CAN/CGSB-38.103-M90	Surgical Operating Gowns — Dimensions	Sep	90	41.50			
(4)	CAN/CGSB-38.104-93	Men's Hospital Pajamas — Dimensions and Colour Size Coding	July	93	41.50			
4	CAN/CGSB-38.107-93	Men's Smock (Hospital, Laboratory, Storemen and General	luna	02	22.00			
A	CAN/CCSP 29 409 02	Purpose) — Dimensions	June	93	33.00			
(4)	CAN/CGSB-38.108-93	Men's Industrial Coveralls — Dimensions	Aug	93	41.50			
9	CAN/CGSB-38.109-92	Men's Uniform Dress Trousers — Dimensions	Jan	92	41.50			
(4)	CAN/CGSB-38.110-92	Men's Uniform Dress Single-Breasted Tunics and Jackets — Dimensions	Jan	92	41.50			
(4)	38-GP-111a	Women's Dress and Uniform Dress Shirts — Dimensions	Aug	93	41.50			
		HAND TOOLS						
	39-GP-1c 39-GP-2a	Hammers, Hand (Forged Steel Head)	Apr Aug	75 75	41.50 41.50	Sep	80	7.50
		, (· 0 - 71 - /	-9	-				

① Time-dated standard.



Referenced in the National Housing Code.
 Referenced in the National Building Code of Canada.
 Separate English and French Editions.

	Number	Title	Standard		ırd	Amend		nent
			Late Issu		Price \$		test ndt	Price \$
		HAND TOOLS						
(1)	39-GP-3M	Axes	Sep	79 70	41.50	1	0.4	7.50
(4)	39-GP-10M	Handle, Hickory, Striking Tool (Metric)	Sep	79 96	41.50	Jan	84	7.50
•	39-GP-11c 39-GP-11M	Wrenches, Box, Open End and Combination (Inch Series) Wrenches, Box, Open End, Combination and Flare Nut	Aug July	86 79	45.00 33.00	Apr	84	7.50
	39-GP-12b	Wrenches, Socket	June	74	33.00	Mar	83	7.50
•	39-GP-12Ma	Wrenches, Socket, Hand	Nov	88	45.00	iviai	00	7.00
•	39-GP-13M	Wrenches, Adjustable, Open-End and Monkey	Feb	81	41.50			
4	39-GP-16c	Pliers and Nippers	Jan	78	45.00	Mar	87	7.50
⊕	39-GP-17c	Screwdrivers and Screw Starters (Hand)	Oct	77	45.00	Aug	79	7.50
4	CAN/CGSB-39.18-96	Micrometers	Feb	96	51.00			
(1)	CAN/CGSB-39.19-98	Vernier, Dial and Digital Calipers and Gauges	Mar	98	45.00			
4	CAN/CGSB-39.21-98	Diemakers', Machinists and Cylinder Squares	Mar	98	51.00			
•	CAN/CGSB-39.22-94	Measuring Tapes	May	94	45.00	May	95	7.50
4	CAN/CGSB-39.23-94	Measuring Rules	May	94	45.00			
⊕	CAN/CGSB-39.26-92	Bevel and Plain Protractors	May	92	41.50			
•	CAN/CGSB-39.27-M90	Scribers	Sep	90	33.00			
	39-GP-28b	Levels and Plumbs, and Levels	Mar	75 75	41.50			
	39-GP-30b	Files and Rasps, Hand, American Pattern	June	75 02	51.00			
(1)	39-GP-31a 39-GP-33M	Granite Surface Plate	Feb	93	33.00			
	39-GP-37a	Straightedges, Steel, Not Graduated	Mar	83 75	41.50 33.00			
	39-GP-38a	"V" Blocks and Clamps	Aug Sep	75 75	22.50			
	39-GP-39	Indicators, Dial, Mechanical, and Accessories	Nov	59	41.50			
	39-GP-40a	Parallels, Machinists, Precision Ground	July	64	41.50	Nov	67	7.50
⊕	CAN/CGSB-39.41-94	Sine Bars	May	94	41.50	1101	٠.	1.00
	39-GP-43a	Chisels, Hand, Cutting and Swaging (for Metals)	Aug	74	41.50	Dec	78	8.50
	39-GP-44a	Punches, Hand, Mechanics	Sep	74	41.50			
	39-GP-45a	Bars, Steel	Nov	74	41.50	Mar	75	7.50
$\oplus \Box$	39-GP-46a	Punches, Hand, Toolmakers' and Machinists	Aug	74	41.50			
$\oplus \Box$	39-GP-47a	Nail Sets	June	74	22.50			
4	39-GP-48b	Wrenches, Pipe	Oct	82	45.00			
$\oplus \Box$	39-GP-49	Cutters, Pipe, and Cutters, Tube	Oct	57	41.50	Dec	64	7.50
	39-GP-52a	Hammers, Hand, Soft Face and Mallets	Aug	74	41.50			
	39-GP-53	Files, Hand, Swiss Pattern	June	62	45.00			
⊕	39-GP-54b	Vises	Aug	84	33.00			
		CORDAGE						
•	40-GP-1M	Methods of Sampling and Testing Cordage	Apr	78	33.00			
		PLASTICS						
		1 EACHOO						
(4)	41-GP-1M	Tableware, Plastic	Sep	80	41.50			
4	41-GP-2M	Trays, Service, Plastic	Sep	80	41.50			
⊕•∎□	41-GP-6M	Sheets, Thermosetting Polyester Plastics, Glass Fiber Reinforced		00	00.00			
₽	44 OD 40M	(Reaffirmation of September 1976)	Nov	83	33.00			
(4)	41-GP-10M	Film, Plastic, Flexible, Vinyl	Aug	79	41.50			
⊕	41-GP-19Ma	Rigid Vinyl Extrusions for Windows and Doors (Reaffirmation of	Feb	Ω1	41.50			
(41-GP-20M	September 1978) Extrusions, Vinyl, Nonrigid, for Windows and Doors (Reaffirmation	i en	84	41.50			
	TI OI ZUWI	of December 1976)	Feb	83	33.00			
(1)	CAN/CGSB-41.22-93	Fibreglass-Reinforced Plastic Corrosion-Resistant Equipment	July	93	89.00			
⊕•■	CAN/CGSB-41.24-95	Rigid Vinyl Siding, Soffits and Fascia	Feb	95	41.50			
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Time-dated standard.
 Separate English and French Editions.
 Referenced in the National Housing Code.
 Referenced in the National Building Code of Canada.

	Number	Title	Standard		Am	nendn	nent	
			Late: Issu		Price \$		est ndt	Price \$
		PLASTICS						
	41-GP-25M 41-GP-30M	Pipe, Polyethylene, for the Transport of Liquids	Oct	77	41.50			
		1977)	Feb	82	41.50			
4	CAN/CGSB-41.33-M87	Installation of Rigid Vinyl Residential Siding, Soffits and Fascia	Dec	87	33.00			
	41-GP-34M	Mouldings, Trim, Interior, Cellular Plastic	Oct	81	41.50			
•	41-GP-35M	Polyvinyl Chloride Waterstop	July	83	41.50			
		PACKAGING AND PACKAGING MATERIALS						
4	CAN/CGSB-43.17-M91	Folding Paperboard Boxes	July	91	51.00			
(1)	CAN/CGSB-43.22-2001	Corrugated Fibreboard Boxes	Oct	01	58.50			
	CAN/CGSB-43.24-M91	Flat Steel Strapping	Oct	91	45.00			
	CAN/CGSB-43.30-96	Low-Density, Polyethylene, Packaging Film	Feb	96	41.50			
	CAN/CGSB-43.34-94 CAN/CGSB-43.44-96	Non-Metallic Strapping and Joining Methods Bags for Transport of Food Aid	Aug Nov	94 96	41.50 33.00			
	43-GP-103P	Packaging of Paper, Printing and Stationery	May	70	65.50	Apr	73	7.50
	CAN/CGSB-43.123-M86	Containers, Metal, Aerosol (TC-2P, TC-2Q)	Apr	86	33.00	Дрі	75	7.50
	CAN/CGSB-43.125-2003	Design and Manufacture of Packaging for the Transportation of Infectious Substances, Diagnostic Specimens, Biological	·					
#	CAN/CGSB-43.126-98	Products or (Bio) Medical Waste	May	03	51.00	Feb	04	7.50
₽□	CAN/CGSB-43.146-2002	Transportation of Dangerous Goods Design, Manufacture and Use of Intermediate Bulk Containers for	Dec	98	45.00			
G.	CAN/CGSB-43.147-2005	the Transportation of Dangerous Goods	Jan	02	65.50			
		Rail	Dec	05	137.00			
⊕□@	CAN/CGSB-43.150-97	Performance Packagings for Transportation of Dangerous Goods	Dec	97	65.50			
	CAN/CGSB-43.151-97 CAN/CGSB-43.165-95	Packing of Explosives (Class 1) for Transportation	Dec	97	77.00			
	07 tt 47 C C C D +0. 100 00	Aid	Nov	95	45.00	July	98	7.50
(4)	CAN/CGSB-43.166-95	Fibreboard Boxes for Export of Canned Fish as Food Aid	Sep	95	41.50	,		
•	CAN/CGSB-43.167-96	Palletizing of Canned Fish Boxes for Export as Aid	May	96	41.50			
		FURNITURE, FURNISHINGS AND RELATED PRODUCTS						
	CAN/CCSD 44 40 2004	Stool Clathing Looker	lunc	04	44.50	Mari	02	22.50
ФП	CAN/CGSB-44.40-2001 44.153	Steel Clothing Locker	June June	01 85	41.50 51.00	May	02	22.50
	44.214	Printer Stand with Shelf	June	91	45.00			
	CAN/CGSB-44.227-2000	Freestanding Office Desk Products and Components QPL	Nov	00	41.50			
J	CAN/CGSB-44.229-2002 CAN/CGSB-44.232-2002	Interconnecting Panel Systems and Supported Components QPL Task Chairs for Office Work with Visual Display Terminals QPL	Nov Oct	02 02	45.00 41.50			

QPL Indicates a qualification program.

□ Separate English and French Editions.

□ Used for Transportation of Dangerous Goods.



① Time-dated standard.

	Number	Title	s	act 61 22.50 ov 61 22.50 oct 75 22.50 ug 74 45.00 une 60 41.50			nendn	nent
							est ndt	Price \$
		CUTTING TOOLS						
	46-GP-1a 46-GP-2 46-GP-3 46-GP-4 46-GP-5a 46-GP-7	Blades, Hack Saw Blades, Band Saw, Flexible Back Blades, Band Saw, Spring Tempered Saws, Hand Drills, Twist, and Drill Sets Taps, Thread Cutting, Screw and Bolt	May Oct Nov Oct Aug June	61 61 75 74	22.50 22.50 22.50 45.00	Jan July	84 67	8.50 7.50
		NON-DESTRUCTIVE TESTING						
4	CAN/CGSB-48.20-94 CAN/CGSB-48.9712-2006/	Certification of Nondestructive Testing Personnel (Police and Security Radiography Method)	May	94	77.00			
	ISO 9712:2005	Personnel	Mar	06	127.00			
		GARMENT SIZES						
•	CAN/CGSB-49.5-M85	Canada Standard System for Sizing Girl's and Boys' Apparel (Extension of October 1985)	Nov	92	45.00			
•	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	45.00	Nov	92	9.50
(4)	CAN/CGSB-49.6-M78 CAN/CGSB-49.7-M78	Supplement	June	91	22.50	Niere	00	7.50
()	CAN/CGSB-49.7-M78 CAN/CGSB-49.8-M89	September 1978) Supplement Girl's and Boys' Canada Standard Sizes Model Forms, Regular	Nov June	92 91	41.50 22.50	Nov	92	7.50
•	CAN/CGSB-49.9-M89	Range — Dimensions (Extension of July 1989)	Apr	94	41.50			
•	CAN/CGSB-49.11-M84	(Extension of July 1989)	Apr	94	33.00			
•	CAN/CGSB-49.12-M84	Dimensions (Extension of November 1984)	Nov	92	33.00			
4	CAN/CGSB-49.13-M78	Dimensions (Extension of March 1984)	Nov Nov	92 92	33.00 41.50	Nov	92	9.50
•	CAN/CGSB-49.14-M78	Undershirts, Knitted, Crew-neck, T-Shirt and Button Closure Styles, Little Boys' and Boys', Regular Range — Dimensions (Extension	INOV	92	41.50	NOV	32	9.50
(CAN/CGSB-49.15-M78	of July 1978 and of Amendment No. 2, October 1988) Briefs, Knitted, Little Boys' and Boys', Regular Range —	Apr	94	41.50	Apr	94	9.50
(4)	CAN/CGSB-49.16-M78	Dimensions (Extension of July 1978)	Nov	92	41.50	Nov	92	9.50
•	CAN/CGSB-49.18-93	Range — Dimensions (Extension of July 1978)	Nov	92	41.50	Nov	92	9.50
4	CAN/CGSB-49.21-M79	Dimensions	Aug	93	45.00			
4	CAN/CGSB-49.22-M79	of May 1979 and of Amendment No. 2, October 1988)	Apr	94	22.50	Apr	94	8.50
•	CAN/CGSB-49.23-M78	of May 1979)	Nov	92	22.50	Nov	92	8.50
•	CAN/CGSB-49.25-M78	Range — Dimensions (Extension of July 1978) Undershirts, Knitted, Short Sleeves, Little Girl's and Girl's, Regular Range — Dimensions (Extension of July 1978 and of Amendment	Nov	92	41.50	Nov	92	9.50
		No. 2, October 1988)	Apr	94	41.50	Apr	94	9.50



[⊕] Time-dated standard.□ Separate English and French Editions.

Number	Title	Standard		ırd	Amendm		nent
		Late Issu		Price \$		atest Price Amdt \$	
	GARMENT SIZES						
⊕ 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	41.50	Apr	94	9.50
① 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	41.50			
① 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						
⊕ CAN/CGSB-49.32-M83	Coats and Jackets, Regular Range — Dimensions	Dec	91	45.00			
⊕ CAN/CGSB-49.34-M81	Regular Range — Dimensions (Extension of April 1983)	Nov Nov	92 92	33.00 22.50	Nov	92	7.50
① CAN/CGSB-49.35-M81	Snow and Snowmobile Suits, Two-Piece, Children's and Boys', Regular Range — Dimensions (Extension of October 1981)	Nov	92	22.50	Nov	92	7.50
⊕ CAN/CGSB-49.38-M83	Skirts, Girl's Sizes 2 to 16, Regular Range — Dimensions (Extension of March 1983)	Nov	92	33.00	1400	52	7.50
① 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)		94	41.50	Apr	94	9.50
① CAN/CGSB-49.41-M87	Sweat Suits, Knitted, Two-Piece, Girl's Sizes 2 to 16, Regular Range — Dimensions (Extension of November 1987)	Apr Apr	94	33.00	Aþi	94	9.50
① 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 —						
① CAN/CGSB-49.45-M80	Dimensions	July	93	45.00			
① CAN/CGSB-49.46-M79	October 1988) Dresses, Little Girl's and Girl's, Regular and Chubby Ranges — Dimensions (Extension of November 1979 and of Amendment	Apr	94	22.50	Apr	94	8.50
⊕ CAN/CGSB-49.47-M91	No. 2, October 1988)	Apr	94	22.50	Apr	94	8.50
⊕ CAN/CGSB-49.48-93	Regular Range — Dimensions Girl's Canada Standard Sizes 2 to 16 Nightgowns, Regular Range	Dec	91	41.50			
⊕ CAN/CGSB-49.49-M83	— Dimensions Jump Suits and Coveralls, Children's Sizes 2 to 6X, Regular Range	Apr	93	41.50			
⊕ CAN/CGSB-49.50-94	Dimensions (Extension of July 1983) Children's Canada Standard Sizes 2 to 6X Sleepers, One-Piece and Two-Piece, Regular Range — Dimensions	Nov	92 94	33.00 41.50			
① CAN/CGSB-49.52-M78	Sweaters and Cardigans, Girl's, Regular Range — Dimensions (Extension of September 1978 and of Amendment No. 2, October	May					
① CAN/CGSB-49.53-M78	1988) Sweaters and Cardigans, Boys', Regular Range — Dimensions (Extension of September 1978 and of Amendment No. 2, October	Apr	94	41.50	Apr	94	8.50
⊕ CAN/CGSB-49.54-M87	1988)	Apr	94	41.50	Apr	94	7.50
⊕ CAN/CGSB-49.55-M87	Range — Dimensions (Extension of November 1987) Training Panties, Knitted, Children's Sizes 2 to 6, Regular Range —	Apr	94	33.00			
① CAN/CGSB-49.56-92	Dimensions (Extension of February 1987) 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 —	Apr	94	33.00			
① CAN/CGSB-49.57-M91	Dimensions	Mar	92	45.00			
① CAN/CGSB-49.65-M91	Dimensions	Dec	91	41.50			
	Regular Range — Dimensions	Dec	91	45.00			

① Time-dated standard.



Number		Title	Standard			Amendment		
			Late: Issu		Price \$		est ndt	Price \$
		GARMENT SIZES						
(4)	CAN/CGSB-49.66-M91	Boys' Canada Standard Sizes 2 to 20 Overalls, Regular Range —	Dee	04	44.50			
•	CAN/CGSB-49.74-M91	Dimensions	Dec Dec	91 91	41.50 33.00			
•	CAN/CGSB-49.75-M79	Shirts, Dress, Little Boys', Regular Range — Dimensions (Extension of February 1979)	Nov	92	41.50	Nov	92	7.50
(4)	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	22.50	Apr	94	7.50
(4)	CAN/CGSB-49.78-M85	Jump Suits and Coveralls, Girl's Sizes 7 to 16, Regular Range — Dimensions (Extension of July 1985)	Nov	92	33.00	Дρί	54	7.50
(4)	49-GP-89a	Sweat Suits, Knitted, One-Piece, Fleece-Lined, Children's and		92	41.50	Nov	92	7.50
(4)	CAN/CGSB-49.92-M91	Boys' (Extension of January 1977)	Nov	91		Nov	92	7.50
(4)	CAN/CGSB-49.94-M91	Shorts, Slim and Regular Ranges — Dimensions	Dec		41.50			
	CAN/CGSB-49.201-92	Dimensions Canada Standard System for Sizing Women's Apparel	Dec Dec	91 92	41.50 77.00			
(4)	CAN/CGSB-49.202-92	Application of the Canada Standard System for the Sizing of Women's Wearing Apparel	June	92	51.00			
•	CAN/CGSB-49.203-M87	Canada Standard Sizes for Women's Apparel — Trade Sizes (Extension of August 1987)	Nov	92	51.00			
(CAN/CGSB-49.203-M87 CAN/CGSB-49.204-M89	Supplement	June	91	41.50			
(CAN/CGSB-49.210-M84	— Dimensions Blouses, Junior, Misses and Women's Sizes — Dimensions	July	89	33.00			
(CAN/CGSB-49.211-M84	(Extension of September 1984)	Nov	92	33.00			
(4)	CAN/CGSB-49.212-M84	(Extension of March 1984)	Nov	92	33.00			
(4)	CAN/CGSB-49.213-M84	(Extension of March 1984)	Nov	92	33.00			
(4)	CAN/CGSB-49.214-M89	(Extension of October 1984)	Nov	92	33.00			
4	CAN/CGSB-49.215-92	Dimensions	May	89	33.00			
4	CAN/CGSB-49.216-92	Dimensions	June 	92	41.50			
4	CAN/CGSB-49.217-92	Dimensions Juniors, Misses and Women's Canada Standard Sizes Jumpsuits	July	92	45.00			
4	CAN/CGSB-49.218-92	Dimensions Juniors, Misses and Women's Canada Standard Sizes Tricot Knit	June		45.00			
4	CAN/CGSB-49.300-93	Full and Half Slips — Dimensions Infants' Canada Standard Sizes Blanket and One-Piece Sleepers —	July 	92	45.00			
4	CAN/CGSB-49.301-M84	Dimensions Jump Suits, Coveralls and Rompers, Infants' — Dimensions	July	93	41.50			
4	CAN/CGSB-49.302-M84	(Extension of February 1984)	Nov	92	33.00	Nov	92	7.50
•	CAN/CGSB-49.303-M85	1984) Undervests, Knitted, Infants' — Dimensions (Extension of	Nov	92	33.00			
•	CAN/CGSB-49.304-M85	November 1985)	Nov	92	33.00			
(4)	CAN/CGSB-49.306-M89	November 1985)	Nov	92	33.00			
4	CAN/CGSB-49.307-M91	April 1989)	Apr	94	33.00			
(1)	CAN/CGSB-49.308-M90	Dimensions Infants' Canada Standard Sizes Shorts — Dimensions	Dec May	91 90	41.50 33.00			
•	CAN/CGSB-49.309-M91	Infants' Canada Standard Sizes Overalls and Sunsuits — Dimensions	Dec	91	41.50			



[⊕] Time-dated standard.□ Separate English and French Editions.

Number		Title	Standard			Amendment			
			Late: Issu		Price \$	Lat Ar	est ndt	Price \$	
		THIN FILM, WEATHER STRIPPING AND RELATED BUILDING CONSTRUCTION PRODUCTS							
	CAN/CGSB-51.32-M77 CAN/CGSB-51.33-M89	Sheating, Membrane, Breather Type CPL	Apr	77	22.50				
⊕∙■	CAN/CGSB-51.34-M86	Construction	Aug	89	33.00		00	7.50	
(4)	51-GP-51M 51-GP-52Ma	Polyethylene Sheet for Use in Building Construction	Oct Feb	86 81	41.50 33.00	Nov	88	7.50	
•	CAN/CGSB-51.53-95	Equipment Thermal Insulation	Feb	89	33.00				
	04440000 - 4 - 4 000-	and Round Ducts	July	95	41.50				
_	CAN/CGSB-51.71-2005	Depressurization Test	Apr	05	58.50				
(H)	CAN/CGSB-51.90-92 CAN/CGSB-51.91-92	Weather Stripping Test Methods	Oct	92	77.00				
(4)	CAN/CGSB-51.92-92	(Residential Buildings)	Sep Sep	92 92	41.50 41.50				
		OFFICE SUPPLIES							
(A)	CAN/CGSB-53.23-93	Ring Type Loose-Leaf Binder	Mar	93	41.50				
	CAN/CGSB-53.30-M89	File Folders	Jan	89	41.50				
	CAN/CGSB-53.41-96	Loose-Leaf Binder for Flexible Prong Fastener	July	96	33.00				
0	CAN/CGSB-53.148-2004	Remanufactured Toner Cartridges QPL	June	04	41.50				
		STITCHES, SEAMS AND STITCHINGS							
(4)	CAN/CGSB-54.1-M90	Stitches and Seams — Part 1: Textiles — Stitch Types —							
	Part 1/ISO 4915:1981	Classification and Terminology	Mar	90	41.50				
(4)	CAN/CGSB-54.1-M90 Part 2/ISO 4916:1982	Stitches and Seams — Part 2: Textiles — Seam Types — Classification and Terminology	Mar	90	77.00				
		DECALCOMANIAS							
$\oplus \Box$	62-GP-2b	Decalcomanias, General Purpose, for Use on Exterior and Interior	Nov	ee.	22.00	Oct	70	7.50	
a ·	62-GP-3M	Surfaces Prefabricated Markings, Exterior for Aircraft	Nov	80	33.00 41.50	OCI	10	7.50	
(62-GP-3M	Prefabricated, Transparent-Base Markings, General-Purpose, for	May	00	41.50				
0	UZ-GF-UIVI	Use on Exterior and Interior Surfaces	Nov	82	33.00				
(4)	62-GP-7M	Prefabricated "Mirrorized" Markings, General Purpose, for Use on Exterior and Interior Surfaces	Nov	82	33.00				
(4)	62-GP-8M	Prefabricated Opaque Markings, General Purpose, for Use on Exterior and Interior Surfaces		80	41.50				
(4)	62-GP-9M	Prefabricated Markings, Positionable, Exterior, for Aircraft, Ground Equipment and Facilities	Apr	80	41.50				
$\oplus \Box$	62-GP-10	Photosensitive Anodized Aluminum Markings, Plates and Foil,	Apr						
a ·	62-GP-11M	Photographic	Apr	69 78	41.50	luki	Q 7	8 50	
	62-GP-12	Marking Material, Retroreflective, Enclosed Lens, Adnesive Backing Marking Material, Retroreflective, Enclosed Lens, Flexible Type	May Jan	78 75	41.50 41.50	July July	87 87	8.50 8.50	



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.

Separate English and French Editions.

Number	Title	Standard			Am	endn	nent
		Late Issu		Price \$	Late An	est ndt	Price \$
	SKYLIGHTS						
⊕•■ CAN/CGSB-63.14-M	Plastic Skylights	Oct	89	33.00			
	LIFE JACKETS AND IMMERSION SUITS						
① CAN/CGSB-65.7-M8		Apr	88	41.50	Feb	93	9.50
⊕□ CAN/CGSB-65.11-M		Feb	88	45.00	Jan	97	22.50
65-GP-14MCAN/CGSB-65.15-M	Life Jackets, Inherently Buoyant, Standard Type	Sep	78 99	41.50	lon	97	22.50
CAN/CGSB-65.16-20		Apr Nov	88 05	41.50 65.50	Jan	91	22.50
⊕ CAN/CGSB-65.17-99		Dec	99	65.50			
CAN/CGSB-65.18-M		Apr	86	45.00			
CAN/CGSB-65.19-20		May	04	51.00	June	05	22.50
CAN/CGSB-65.21-95		Nov	95	51.00	• • • • • • • • • • • • • • • • • • • •		
UL 1180:1995	Fully Inflatable Recreational Personal Flotation Devices (Endorsed standard)						
	ADHESIVES						
⊕□ 71-GP-2	Adhesive, Rubber, Office Type	May	72	22.50	Sep	75	7.50
CAN/CGSB-71.19-March CAN/CGSB-71.1		Sep	88	33.00			
CAN/CGSB-71.20-M		Sep	88	33.00			
⊕ 71-GP-22M	Adhesive, Organic, for Installation of Ceramic Wall Tile	Mar	78	41.50	June	78	7.50
T1-GP-24M	Adhesive, Flexible, for Bonding Cellular Polystyrene Insulation	July	77	41.50	Nov	83	8.50
⊕ CAN/CGSB-71.25-M⊕ ■ CAN/CGSB-71.26-M	Adhesive for Field-Gluing Plywood to Lumber Framing for Floor	Dec	88	33.00			
⊕ CAN/CGSB-71.27-M	Systems	Sep	88	41.50			
	Concrete	Sep	88	33.00			
CAN/CGSB-71.28-Market	· · · · · · · · · · · · · · · · · · ·	July	88	41.50			
① 71-GP-29M	Adhesive, Elastomeric, for Installation of Quarry Tiles	Nov	79	41.50			
⊕ 71-GP-30M	Adhesive, Epoxy and Modified Mortar Systems, for Installation of Quarry Tiles	Nov	79	41.50			
	MICROGRAPHICS AND IMAGE MANAGEMENT						
CAN/CGSB-72.7-M8		Feb	88	41.50			
CAN/CGSB-72.8-M8		Sep	80	41.50			
CAN/CGSB-72.9-M8 AN/CGSB-73.4-M8		July	81	33.00			
⊕ CAN/CGSB-72.10-M	78/ Microcopying — ISO Test Chart No. 2	Sep	78	41.50			
ISO 3334:1976	Microfilm and Electronic Images as Decumentary Evidence	Oct	ဂ၁	90.00	Anr	00	0.50
⊕□ CAN/CGSB-72.11-93 ⊕ CAN/CGSB-72.12-Mar	,	Oct Dec	93 81	89.00 33.00	Apr	00	9.50
⊕ CAN/CGSB-72.13-M		Sep	80	41.50			
CAN/CGSB-72.13-IVICAN/CGSB-72.14-IVI		Apr	89	41.50			
⊕ CAN/CGSB-72.15-M		June		41.50			
© CAN/CGSB-72.16-M		Feb	83	41.50			
CAN/CGSB-72.18-M			-				
	Microfiche	May	85	41.50			
CAN/CGSB-72.19-Ma	Criteria for the Evaluation of Micrographic Service Bureaux	May	85	33.00			



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

	Number	Title	Standard		Amen	dmen	ent	
			Latest Issue		Price \$	Latest Amdt		Price \$
		MICROGRAPHICS AND IMAGE MANAGEMENT						
	ISO 8126:1986 CAN/CGSB-72.22-M87/ ISO 6829:1983	Micrographics — Diazo and Vesicular Films — Visual Density — Specifications	Nov May Nov	89 87 88 05	33.00 51.00 41.50 121.00			
(1)	72-GP-100P	Provisional Glossary of Micrographic Terms	Nov	83	121.50			
		CERAMIC TILE						
•	CAN/CGSB-75.1-M88	Tile, Ceramic	Apr	88	41.50			
		WINDOW SCREENS						
•	CAN/CGSB-79.1-M91	Insect Screens	Feb	91	41.50			
		FLOORING						
⊕ ⊕ ⊕	81-GP-1M 81-GP-2M 81-GP-4M 81-GP-5M 81-GP-6M 81-GP-10M	Flooring, Conductive and Spark Resistant Flooring, Seamless, Polyurethane with Plastic Chips Flooring, Seamless, Decorative Epoxy, Troweled Finish Flooring, Seamless, Epoxy, Broadcast Quartz Flooring, Seamless, Epoxy Terrazo Application of Seamless Flooring	Dec Mar Mar Mar Mar Feb	77 78 77 78 77 79	41.50 33.00 33.00 33.00 33.00 33.00			
		DOORS						
⊕ ⊕ ⊕ ∩102•■	CAN/CGSB-82.1-M89 82-GP-3M 82-GP-4M CAN/CGSB-82.5-M88 CAN/CGSB-82.6-M86	Sliding Doors	July June June Feb Aug	89 79 79 88 86	58.50 41.50 41.50 41.50 41.50	Aug	81	7.50
		PAINTING						
	CAN/CGSB-85.10-99 CAN/CGSB-85.100-93	Protective Coatings for Metals	Mar Dec	99 93	45.00 65.50			
		CARE LABELLING TEXTILES						
	CAN/CGSB-86.1-2003	Care Labelling of Textiles	Dec	03	51.00			



① Time-dated standard.

 [□] Time-dated standard.
 □ Referenced in the National Energy Code for Building.
 • Referenced in the National Housing Code.
 □ Referenced in the National Building Code of Canada.
 □ Referenced in the National Energy Code for Housing.
 □ Separate English and French Editions.

	Number	Title	s	tanda	rd	An	nendm	dment	
			Late: Issu		Price \$		est ndt	Price \$	
		DRAFTING AND GRAPHIC ARTS MATERIALS AND EQUIPMENT							
9	CAN/CGSB-88.20-M88 CAN/CGSB-88.21-M90	Scales for Charts, Maps and PlansGraduations and Markings on Linear Measuring Instruments for	May	88	33.00				
•	CAN/CGSB-88.22-M88	Construction Surveying and Special Applications	Dec Mar	90 88	41.50 41.50				
		ACOUSTICAL MATERIALS							
⊕ ⊕ ∎	CAN/CGSB-92.1-M89 CAN/CGSB-92.2-M90	Sound Absorptive Prefabricated Acoustical Units	July Sep	89 90	33.00 33.00				
		METAL SHEET AND SIDING FOR BUILDING CONSTRUCTION							
	CAN/CGSB-93.1-M85 CAN/CGSB-93.2-M91	Sheet, Aluminum Alloy, Prefinished, Residential Prefinished Aluminum Siding, Soffits and Fascia, for Residential	Dec	85	33.00				
	CAN/CGSB-93.3-M91	Use	Mar	91	41.50				
⊕∙■	CAN/CGSB-93.4-92	Residential Use	Apr	91	41.50				
4	CAN/CGSB-93.5-92	and Fascia, Prefinished, Residential Installation of Metal Residential Siding, Soffits and Fascia	July Aug	92 92	33.00 33.00				
		GRAPHIC ARTS TERMINOLOGY							
	94-GP-1 94-GP-2	Glossary of Photographic Terms in General Use in the Graphic Arts Glossary of Editorial Terms in General Use in the Graphic Arts	Mar Sep	72 73	58.50 41.50				
		NATIONAL FLAG OF CANADA							
	CAN/CGSB-98.1-2003 CAN/CGSB-98.2-92	National Flag of Canada (Outdoor Use)	Oct Dec	03 02	51.00 45.00	Mar	05	41.50	
	CAN/CGSB-98.3-M91	National Flag of Canada (One-Event-Only Use) (Reaffirmation of May 1991)	Dec	02	41.50				
		BLOOD GROUPING REAGENTS							
•	CAN/CGSB-106.5-95	Blood Grouping and Anti-Human Globulin Reagents	June	95	51.00				
		SIGNAGE							
()	109.1M 109.2M CAN/CGSB-109.4-2000 109-GP-5MP	Signage System, Extruded Aluminum, Federal Identity Program Letters and Symbols, Die-Cut Film, Federal Identity Program Passenger Information Symbols Signage Materials, Interior and Exterior	Aug Aug Apr Aug	89 89 00 84	41.50 33.00 58.50 33.00				

Time-dated standard.



Referenced in the National Building Code of Canada.
 Referenced in the National Housing Code.
 Separate English and French Editions.

Number		Title		tanda	ard	Amendment			
			Late: Issu		Price \$	Latest Amdt	Price \$		
		AIR FILTERS							
(1)	CAN/CGSB-115.10-M90	Disposable Air Filters for the Removal of Particulate Matter from							
(4)	CAN/CGSB-115.11-M85	Ventilating Systems Filters, Air, High Efficiency, Disposable, Bag Type (Reaffirmation of September 1978)	Nov	90	33.00				
(1)	CAN/CGSB-115.12-M85	Filters, Air, Medium Efficiency, Disposable, Bag Type (Reaffirmation	Apr	85	33.00				
(H)	CAN/CGSB-115.13-85 CAN/CGSB-115.14-M91	of May 1979)	Apr Apr	85 85	33.00 41.50				
(4)	CAN/CGSB-115.15-M91	Removal of Particulate Matter from Ventilating Systems	Mar	91	33.00				
(CAN/CGSB-115.16-M82	Matter from Ventilating Systems Activated Carbon for Odor Removal from Ventilating Systems	Mar Oct	91 82	33.00 33.00				
(CAN/CGSB-115.10-M02	Filter, Air, Extended Area Panel Type, Medium Efficiency	Feb	85	33.00				
•	CAN/CGSB-115.20-95	Polarized Media Air Filter	Nov	95	33.00				
	MATERIAL MANAGEMENT TERMINOLOGY								
4	CAN/CGSB-116.1-90	Glossary of Materials Management Terms	June	90	106.50				
	CONSUMER INFORMATIVE LABELLING								
4	CAN/CGSB-130.7-M80	Consumer Informative Labelling of Upholstery Fabrics for Furniture	June	80	33.00				
		INTERPRETATION SYSTEMS							
(1)	CAN/CGSB-131.1-M88	Permanent Simultaneous Interpretation Systems (Physical							
#	CAN/CGSB-131.2-M88	Facilities)	Apr	88	41.50				
		Systems	Aug	88	45.00				
•	CAN/CGSB-131.3-M88	Portable Booths for Simultaneous Interpretation (Physical Facilities)	Apr	88	33.00				
		SECURITY PERSONNEL							
(4)	CAN/CGSB-133.1-99	Security Guards and Security Guard Supervisors QPL	Nov	99	77.00				
	FENCING PRODUCTS								
4	CAN/CGSB-138.1-96	Fabric for Chain Link Fence	Feb	96	41.50				
(1)	CAN/CGSB-138.2-96	Steel Framework for Chain Link Fence	Feb	96	41.50				
(1)	CAN/CGSB-138.3-96	Installation of Chain Link Fence	Feb	96	41.50				
4	CAN/CGSB-138.4-96	Gates for Chain Link Fence	Feb	96	33.00				
		FEATHERS AND DOWN							
(4)	CAN/CGSB-139.1-M86 CAN/CGSB-139.2-M86	Feathers and Down — Terminology and Characteristics Determination of Composition of Mixtures of Feathers and Down, by	Mar	86	41.50				
A	CAN/CGSB-139.3-M90	Manual Sorting Determination of Cleanliness of Plumage by Oxygen Number	May Sep	86 90	41.50 33.00				
•	139-GP-4M	Determination of Composition of Mixtures of Feathers and Down, by							
		Mechanical Sorting	Mar	84	41.50				



 [⊕] Time-dated standard.
 □ Separate English and French Editions.
 QPL Indicates a qualification program.

Number		Title		Standard			Amendment		
			Late: Issu		Price \$		est ndt	Price \$	
		CANNING DEVICES							
(CAN/CGSB-143.1-M85	Lids, Home Canning Jar (Reaffirmation of February 1985)	Feb	91	33.00				
		CANADIAN CONTENT							
•	CAN/CGSB-147.3-82	Definition of Canadian Content	June	82	22.50	Mar	92	7.50	
		GEOSYNTHETICS							
•	CAN/CGSB-148.1 ① 1-94 ① 2-M85 ② 3-M85 ① 4-94 ② 6.1-93 ② 7.3-92 ② 10-94 ② 14-93 ② 100-95 CAN/CGSB-148.2-M89	Methods of Testing Geosynthetics Geotextiles — Sampling and Preparation of Test Specimens Mass per Unit Area Thickness of Geotextiles Geotextiles — Normal Water Permeability Under No Compressive Load Bursting Strength of Geotextiles Under No Compressive Load Grab Tensile Test for Geotextiles Geotextiles — Filtration Opening Size Stiffness of Geotextiles Conditioning Geosynthetics for Testing Geotextiles and Geomembranes — Definitions	Aug Dec Dec Aug Sep Nov Sep Sep July May	94 85 85 94 93 92 94 93 95 89	152.50 22.50 22.50 22.50 41.50 45.00 33.00 41.50 33.00 41.50	Jan	93	7.50	
		ENERGY PERFORMANCE OF BUILDINGS							
	440 OD 0MD		-	00	50.50				
2	149-GP-2MP CAN/CGSB-149.10-M86	Manual for Thermographic Analysis of Building Enclosures Determination of the Airtightness of Building Envelopes by the Fan Depressurization Method	Feb Dec	86 86	58.50 58.50				
•	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	65.50	Apr	99	33.00	
		IANITORIAL FOLUDMENT							
		JANITORIAL EQUIPMENT							
⊕ ⊕ ⊕	CAN/CGSB-152.1-92 CAN/CGSB-152.3-93 CAN/CGSB-152.4-93	Electric Floor Polisher and Scrubber Wet and Dry Pickup, Commercial Canister Vacuum Cleaner Dry Pickup, Commercial Canister Vacuum Cleaner	Mar Nov Nov	92 93 93	41.50 41.50 41.50				
PROTECTIVE CLOTHING									
(4)	CAN/CGSB-155.1-2001	Firefighters' Protective Clothing for Protection Against Heat and Flame CPL	Dec	01	58.50				
()	CAN/CGSB-155.20-2000 CAN/CGSB-155.21-2000	Workwear for Protection Against Hydrocarbon Flash Fire CPL Recommended Practices for the Provision and Use of Workwear for	Sep	00	45.00				
()	CAN/CGSB-155.22-97 CAN/CGSB-155.23-97	Protection Against Hydrocarbon Flash Fire	Sep Mar	00 97	41.50 41.50	Jan	01	8.50	
		Workwear for Forest Firefighters	Mar	97	41.50	Dec	00	7.50	
GARBAGE BAGS									
•	156.1	Plastic Garbage Bags	Nov	95	41.50				

Time-dated standard.

[□] Separate English and French Editions.
□ Referenced in the National Energy Code for Housing.
□ Indicates a certification program with more frequent testing.

Number	Title	Standard		Amendment		
		Late: Issu		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	Doo	91	77.00		
CAN/CGSB-157.2-M91/	Liquid Flow Measurement in Open Channels — Velocity-Area	Dec				
ISO 748:1979	Methods Liquid Flow Measurement in Open Channels — Establishment and	June		58.50		
⊕ CAN/CGSB-157.4-M91/	Operation of a Gauging StationLiquid Flow Measurement in Open Channels — Part 2:	Aug	91	65.50		
ISO 1100-2:1982	Determination of Stage-Discharge Relation Liquid Flow Measurement in Open Channels — Velocity-Area Methods — Collection and Processing of Data for Determination	June		58.50		
	of Errors in Measurement	June	91	120.00		
	METROLOGY					
① CAN/CGSB-158.1-98	International Vocabulary of Basic and General Terms in Metrology	Nov	98	65.50		
	TEMPORARY HELP SERVICES					
① CAN/CGSB-168.1-91	Classification and Descriptions for Administrative Support Temporary Help	May	91	77.00		
	GEOMATICS					
① CAN/CGSB-171.1-95	CGIS-SAIF — Canadian Geomatics Interchange Standard — Spatial Archive and Interchange Format: Formal Definition (Release 3.2)	Jan	95	33.00		
 CAN/CGSB-171.2-94 CAN/CGSB-171.3-95 	Geomatic Data Sets Cataloguing Rules	May	94 95	89.00		
© CAN/CGSB-171.3-95 © CAN/CGSB-171.4-94	Directory Information Describing Digital Geo-Referenced Data Sets Canadian Geomatics Interchange Standard — Digital Geographic Information Exchange Standard (CGIS-DIGEST)	Apr Aug	94	51.00 9.50		
	TOBACCO					
⊕ CAN/CGSB-176.1-92	Preparation of Cigarettes from Cigarette Tobacco for Testing	Dec	92	33.00		
CAN/CGSB-176.1-92 CAN/CGSB-176.2 ④ 1-96	Methods of Sampling and Testing Tobacco Determination of Benzo(α)pyrene in Total Particulate Matter of	Dec				
	Tobacco Smoke	Mar	96	45.00		
	WINE					
① CAN/CGSB-177.1-96	Wine	June	96	58.50		
	PERSONAL BODY ARMOUR					
① CAN/CGSB-179.1-2001	Personal Body Armour	Apr	01	89.00		
	SORBENT MATERIALS					
① CAN/CGSB-183.2-94	Method for Testing Sorbents	Feb	94	45.00		

① Time-dated standard.



	Number	Title	s	Standa	ard	Amendn	nent
			Late Issu		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	89.00		
		PROJECT MANAGEMENT					
•	CAN/CGSB-187.2-99	Project Performance Management	June	99	45.00		
		ACCESSIBLE TRANSPORTATION					
•	CAN/CGSB-189.1-95	Lifting Systems for Aircraft Boarding of Passengers with Mobility Impairments	Apr	95	51.00		
		AT-SEA FISHERIES OBSERVERS					
4	CAN/CGSB-190.1-97	Training and Certification of At-Sea Fisheries Observers	Dec	97	45.00		
		COMPETENCIES OF THE FEDERAL GOVERNMENT PROCUREMENT, MATERIEL MANAGEMENT AND REAL PROPERTY COMMUNITY					
	CGSB-192.1-2005	Competencies of the Federal Government Procurement, Materiel Management and Real Property Community CPL	Mar	05	89.00		
TRADE DOCUMENTS AND ELECTRONIC DATA INTERCHANGE							
(1)	CAN/CGSB-200.2-M79 CAN/CGSB-200.3-M82	Common Image Area for Paper Sizes P4 and A4 The Canadian Trade-Document Alignment System — Layout Key	Apr	79	41.50		
4	CAN/CGSB-200.8-87/	and Master Location of Codes in Trade Documents	Oct Oct	82 87	41.50 49.00		
4	ISO 8440:1986 CAN/CGSB-200.9-91/	Trade Data Elements Directory (UNTDED 1990)	July	91	123.50		
⊕ □	CAN/CSA-Z243.302-91 CAN/CGSB-200.10-89/ ISO 9735:1988	Electronic Data Interchange for Administration, Commerce, and Transport (EDIFACT) — Application Level Syntax Rules	Aug	89	113.00		
MICROCOMPUTER SALES AND AFTER SALES SERVICE							
	CAN/CGSB-201.1-2003	Minimum Product and Warranty Service Requirements for Microcomputer-based Equipment	Sep	03	41.50		



① Time-dated standard.

CPL indicates a certification program with more frequent testing.

✓ 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
□ GC 2	Forms Status Questionnaire	□ GC 78	Report of Previous Service
□ GC 4	Forms Project Register	GC 79	Identification Card
□ GC 6	Forms Evaluation Questionnaire	□ GC 80	Requisition for Payment (Canadian Funds)
□ GC 7	Forms Reprint Request	□ GC 82	Interlibrary Loan Request
□ GC 8	Forms Action Request	GC 83	Notice of Interlibrary Loan (Wrapper)
□ GC 9	Forms Design Approval	GC 84	Request for Typing/Word Processing Services
• 6.11M	Envelopes, Mailing-Standard Flats	□ 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	□ GC 91	Internal Requisition for Office Supplies
GC 17	Employee Separation Clearance	■ GC 92	Internal Requisition for Material/Services
GC 19	80 Column Layout	□ GC 93	Invoice
□ GC 21 ■ GC 22	Organization Chart	GC 94 □ GC 95	Bank Deposit Slip
	Memorandum — 3 Parts	□ GC 95 GC 97	File Charge-Out Card
□ GC 24	Motor Vehicle Accident Notes		File Control
□ GC 25 GC 26	Temporary Pass Inventory Verification	□ GC 98 GC 99	Circulation Slip
□ GC 27	Inventory of Furniture and Fittings	• 6.100M	Temporary Docket Paper, Letterhead: Federal Identity Program
GC 28	Record-Library Loan Card	• 6.101M	Envelopes, Mailing: Federal Identity Program
□ GC 29	Oath of Allegiance/Oath of Office and Secrecy	• 6.101M	
GC 30	,		Complimentary Slip Complimentary Card
	Retirement Certificate (English-Anglais)	• 6.103M	·
GC 31	Closed Volume	• 6.104M	Calling Card
□ GC 32	Disciplinary Action Report	GC 106	Messenger Pick-Up/Delivery
■ GC 33 □ GC 34	Record of Long Distance Telephone Call Petty Cash Voucher	GC 108 □ GC 109	Notice of Correspondence Reclassification Cash Blotter
□ GC 34	Petty Cash Statement	□ GC 109	Purchase Order
■ GC 33	Request for Staff (Microsoft Word)	GC 111	Paper, Note-Paper Federal Identity Program
■ GC 37	Position Classification Request (Microsoft Word)	GC 112	Microfilm Container Labels
GC 39	Folder, File: Shelf, Preprinted	□ GC 114	Application for Parking Permit
□ GC 40	Label-File, Preprinted, Pressure Sensitive	□ GC 115	Requisition for Payment (Foreign Funds)
GC 41	Library Purchase Order	GC 116	Parking Permit
■ GC 42	Daily Attendance Register	□ GC 117	File Recall
GC 43	Official Receipt	GC 119	Mail Reject Notification
□ GC 44	Transmittal Note and Receipt	□ GC 120	Unavailable File Notice
□ GC 46	Motor Vehicle Accident Report	□ GC 121	Application for Identification Card
□ GC 48	Termination Report	• GC 122	Identification Card Receipt
□ GC 49	Pick-Up and Delivery Order	GC 123	Lost Mail Enquiry
■ GC 54	Notice of Meeting	□ GC 124	Materiel Discrepancy or Services Complaint
■ GC 56	Monthly Attendance Register (Microsoft Word)	GC 126	Mail Service Survey
□ GC 59	Round Trip Memorandum	□ GC 132	Report of Lost Identification Card
GC 63	Flow Process Chart	□ 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
□ GC 67	Daily Work Record	GC 138	Library Purchase Order Envelope
□ GC 69	Cheque Deposit or Mail Request	□ GC 139	Stock Record
□ GC 72	Travel Authority and Advance	GC 143	Daily Vehicle/Equipment Operating Record
□ GC 73	Travel Expense Claim	GC 149	Possible Issue
□ 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		

For a list of electronic GC forms available and for electronic versions of the forms, please refer to the following CGSB Intranet site: http://publiservice.pwgsc.gc.ca/gcforms/ .

- For a supply of these forms, contact DLS, St. Joseph Print Group Inc., 1165 Kenaston Street, P.O. Box 9809, Station T, Ottawa, Ontario K1G 6S1. Telephone 613-746-4005 or 1-888-562-5561. Fax 613-740-3114. E-mail address: dlsorderdesk@eprint.com. Web site: http://retailforms.sjpg.com. For further information on the development and usage of these forms, please contact the Team Leader for the GC Forms at 819-956-0777.
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- GC forms available in paper and electronic formats.



GOVERNMENT OF CANADA FORMS*

Form Number	Title	Form Number	Title
■ GC 157	Confirmation of Telephone Conversation or Personal Interview (Microsoft Word)	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 (Microsoft Word)
□ GC 186	Taxi Usage Log	GC 221	Government of Canada Letterhead
GC 187	New Attachment	■ GC 222	Request for Calling Cards (Microsoft Word)
□ 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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