

Gouvernement du Canada

Canadian General Standards Board Office des normes générales du Canada



## Canadian General Standards Board

# Catalogue 2012



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## **Using the Catalogue**

#### Organization of the Catalogue

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. 17).

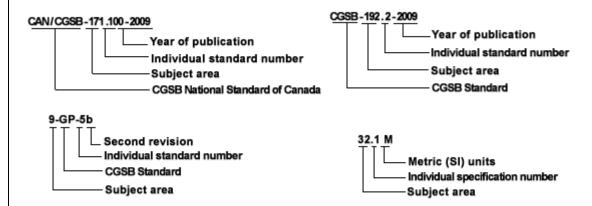
The Standards Numerical Index lists our standards numerically by product and service and includes:

- 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-171.100-2009, CGSB-192.2-2009, 9-GP-5b and 32.1M contain the following elements:



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.

The letter "P" indicates a provisional standard. Standards are no longer published as provisional standards.

#### Other Important Terms Related to Standards

**Adopted Standard:** A standard approved as a National Standard of Canada or CGSB standard by a CGSB standards committee, with any modifications from the standard identified. The adopted standard may be republished or endorsed.

#### Republished Standard

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An example of an adopted, republished standard is CAN/CGSB-4.2 No. 4.1-2008, which is also ISO 22198:2006.

#### Endorsed Standard

An endorsed standard is not republished as a CGSB document. Endorsed ISO standards are listed in the catalogue in the relevant subject areas.

**Extended Standard:** An existing standard determined through canvass of committee members and possibly other interested parties, to be technically valid, requiring no changes. Standards are no longer extended.

**Reaffirmation of Standards:** The declaration that an existing standard continues to be valid as is and that it still conforms to the requirements of a CGSB or National Standard of Canada, as applicable.

**Time-dated Standard:** A 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 period for systematic review.

#### **CGSB Review of Standards: Consideration for Maintenance or Withdrawal**

The Canadian General Standards Board (CGSB) is undertaking the review of a number of its Standards that are time-dated and in need of a technical review. Feedback from stakeholders will be used to assess the use, need and support for the standards and will help CGSB to decide whether the standards will be reaffirmed, revised or withdrawn.

As an accredited standards development organization, CGSB must follow the procedures set out by the Standards Council of Canada (SCC) for the development and maintenance of standards. The SCC requires that accredited standards development organizations, such as the CGSB, regularly review a consensus standard to determine whether to reaffirm, revise or withdraw.

Please note, that if the standards are withdrawn, CGSB can begin the process to reinstate and update the standards, if at anytime they are required, provided that adequate support is found. Archived copies of withdrawn standards are available from the CGSB Sales Centre.

For information on the standards under review, please visit www.tpsgc-pwgsc.gc.ca/ongc-cgsb.

#### **Conformity Assessment Services**

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	Number	Title	Current	-	dard Price \$	Curren	mend issue	Price
		DAINTS DICMENTS AND DELATED DECOLUCTS						
	0411/0000 4 0 00	PAINTS, PIGMENTS AND RELATED PRODUCTS		00	07.50			
	CAN/CGSB-1.2-98	Boiled Linseed Oil	Ū	98	37.50			
٦L	CAN/CGSB-1.4-2000	Petroleum Spirits Thinner	Sep	00	37.50			
	CAN/CGSB-1.70-99	High-Solvency Thinner	Aug	99	37.50			
	CAN/CGSB-1.110-M91	General Purpose Thinner for Lacquers	May	91	48.00			
	CAN/CGSB-1.123-92	Vinyl Antifouling Paint for Ships' Bottoms	July	92	37.50	Sep	98	9.5
	CAN/CGSB-1.124-99	Thinner for Vinyl Coatings	May	99	37.50			
	CAN/CGSB-1.136-92	Antiblush Thinner for Cellulose Nitrate Lacquer	Sep	92	37.50			
	CAN/CGSB-1.164-99	Solvent for Vinyl Pretreatment Coating	•	99	37.50			
		SOAPS AND DETERGENTS						
	CAN/CGSB-2.55-97	Glass Cleaner	Jan	97	37.50			
	CAN/CGSB-2.115-95	Built Powder Laundry Detergent	Aug	95	37.50			
		PETROLEUM AND RELATED PRODUCTS						
	CAN/CGSB-3.0	Methods of Testing Petroleum and Associated Products			232.50			
	14.3-99	Standard Test Method for the Identification of Hydrocarbon Components in Automotive Gasoline Using Gas Chromatography	June	99	126.50	Feb	04	11.
	15.0-2002	Standard Test Method for the Determination of Aromatic Hydrocarbons by their Ring Number in Petroleum Middle Distillates by Supercritical Fluid Chromatography	Sep	02	48.00	Feb	04	11.
	18.5-2006	Test for Ethyl Mercaptan Odorant in Propane, Field Method	Apr	06	48.00			
	19.5-2011	Determination of Lead in Automotive Gasoline (Atomic Absorption)	May	11	37.50			
	20.9-2005	CGSB Cetane Index of Diesel Fuels	July	05	37.50			
	28.8-2007	Visual Haze Rating of Distillate Fuel Oils	July	07	48.00			
	140.1-2005	Low Temperature Flow Test (LTFT) for Diesel Fuels	July	05	48.00			
	CAN/CGSB-3.2-2011	Heating Fuel Oil	Aug	11	48.00			
	CAN/CGSB-3.3-2007	Kerosene	July	07	48.00			
	CAN/CGSB-3.5-2011	Automotive Gasoline	Dec	11	67.50			
	CAN/CGSB-3.6-2010	Off-Road Diesel Fuel	July	10	58.00			
	CGSB-3.11-2010	Naval Distillate Fuel	Sep	10	48.00			
	CAN/CGSB-3.14-2006	Liquefied Petroleum Gas (Propane) for Fuel Purposes	June	06	52.00			
	CAN/CGSB-3.16-99	Mining Diesel Fuel	Feb	99	52.00	Apr	01	10
	CAN/CGSB-3.18-2010	Diesel Fuel for Locomotive-Type Medium-Speed Diesel Engines	Sep	10	52.00			
	CAN/CGSB-3.22-2002	Wide-Cut Type Aviation Turbine Fuel	July	02	48.00	July	04	11
	CAN/CGSB-3.23-2012	Aviation Turbine Fuel (Grades JET A and JET A-1)	Apr	12	52.00			
	CGSB-3.24-2012	Aviation Turbine Fuel (Military Grades F-34 and F-44)	Apr	12	52.00			
	CAN/CGSB-3.27-2005	Naphtha Fuel	Aug	05	37.50			
	CAN/CGSB-3.511-2011	Oxygenated Automotive Gasoline Containing Ethanol (E1-E10)	Dec	11	67.50			
	CAN/CGSB-3.512-2011	Automotive Ethanol Fuel (E50-E85)	Feb	11	58.00			
	CAN/CGSB-3.516-2011	Denatured Fuel Ethanol for Use in Automotive Spark Ignition Fuels	Dec	11	48.00			
		Automotive (On-road) Diesel Fuel	July	07	58.00			

Separate English and French Editions
Referenced in the National Building Code of Canada
Referenced in the National Housing Code
Referenced in the National Energy Code for Housing L2 L6 Referenced in the National Fire Code

L3 L7

Used for Transportation of Dangerous Goods Indicates a certification program with more frequent testing CPL QPL

L4 L5 Indicates a qualification program



			Standard			Amendment			
	Number	Title	Current	Issue	Price \$	Current	issue	Price \$	
		PETROLEUM AND RELATED PRODUCTS							
	CAN/CGSB-3.520-2011	Automotive Diesel Fuel Containing Low Levels of Biodiesel (B1– B5)	Dec	11	58.00				
	CAN/CGSB-3.522-2011	Diesel Fuel Containing Biodiesel (B6-B20)	Dec	11	58.00				
	CAN/CGSB-3.524-2011	Biodiesel (B100) for Blending in Middle Distillate Fuels	Dec	11	67.50				
L1	3-GP-525Ma	Isopropanol	Sep	88	37.50				
L1	3-GP-531M	Methanol, Technical	Sep	82	37.50				
L1	3-GP-855M	Ethylene Glycol, Uninhibited	Oct	79	25.50				
	CAN/CGSB-3.1000-2007	Vapour Control Systems in Gasoline Distribution Networks	July	07	102.50				
		TEXTILES							
	CAN/CGSB-4.2	Textile Test Methods			1693.00				
L1	0-2001	Moisture Regain Values, SI Units Used in CAN/CGSB-4.2 and Fibre, Yarn, Fabric, Garment and Carpet Properties	May	01	48.00				
L1	1-M87	Precision and Accuracy of Measurements (Reaffirmation of December 1987)	Apr	02	48.00				
L1	2-M88	Conditioning Textile Materials for Testing (Reaffirmation of February 1988)	May	01	25.50				
L1	3-M88	Determination of Moisture in Textiles (Reaffirmation of March 1988)	Apr	02	25.50				
	4.1-2008/ ISO 22198:2006	Textiles — Fabrics — Determination of Width and Length	Feb	80	107.50				
	4.3-M87	Bootlaces and Shoelaces — Measurement of Length (Reaffirmation of December 1998)	Feb	80	25.50				
	4.4-M87	Determination of Length of Yarns and Threads (Reaffirmation of November 1998)	Feb	80	48.00				
L1	4.5-M86	Retail Packages of Yarn — Determination of Mass (Reaffirmation of August 1986)	Apr	04	37.50				
L1	5.1-M90	Unit Mass of Fabrics (Reaffirmation of July 1990)	Apr	04	37.50				
L1	5.2-M87	Linear Density of Yarns in SI Units (Reaffirmation of December 1987)	Mar	03	25.50				
L1	6-M89/ ISO 7211/2:1984	Textiles — Woven Fabrics — Construction — Methods of Analysis — Part 2: Determination of Number of Threads per Unit Length	Sep	89	107.50	May	00	9.50	
L1	7-M88	Knitted Fabric Count — Wales and Courses per Centimetre (Reaffirmation of February 1988)	May	01	25.50				
L1	8.1-M89/ ISO 7211/4:1984	Textiles — Woven Fabrics — Construction — Methods of Analysis — Part 4: Determination of Twist in Yarns Removed from Fabric (Reaffirmation of December 1989)	Apr	04	81.50				
L1	8.2-2004/ ISO 2061:1995	Textiles — Determination of Twist in Yarns — Direct Counting Method	Dec	04	159.00				
L1	8.3-M89/ ISO 2:1973	Textiles — Designation of the Direction of Twist in Yarns and Related Products (Reaffirmation of December 1989)	Apr	04	81.50				
L1	9.1-M90	Breaking Strength of Fabrics — Strip Method — Constant-time- to-break Principle (Reaffirmation of May 1990)	Apr	04	37.50				
L1	9.2-M90	Breaking Strength of Fabrics — Grab Method — Constant-time- to-break Principle (Reaffirmation of June 1990)	Apr	04	37.50				
L1	9.3-M90	Breaking Strength of High-Strength Fabrics — Constant-time-to- break Principle (Reaffirmation of April 1990)	Apr	04	48.00				
L1	9.4-M91	Breaking Strength of Yarns — Single Strand Method (Reaffirmation of November 1991)	Apr	04	48.00				



Time-dated standard Separate English and French Editions Referenced in the National Building Code of Canada Referenced in the National Housing Code Referenced in the National Energy Code for Housing L6 Referenced in the National Fire Code L2

Used for Transportation of Dangerous Goods Indicates a certification program with more frequent testing L3 L7

L4 CPL

L5 QPL Indicates a qualification program



Standard

Amendment

	Number	r Title				Current issue Price				
		TEXTILES								
	CAN/CGSB-4.2	Textile Test Methods								
.1	9.5-M89	Breaking Strength of Yarns — Skein Method (Reaffirmation of November 1989)	Apr	04	37.50					
.1	9.6-93	Breaking Strength of Nonwoven Textiles (Extension of April 1993)	June	00	48.00					
.1	10-M87	Elongation (Reaffirmation of May 1987)	Nov	98	25.50					
1	11.1-94	Bursting Strength — Diaphragm Pressure Test (Extension of May 1994)	June	00	37.50					
1	11.2-M89	Bursting Strength — Ball Burst Test (Reaffirmation of September 1989)	Nov	04	25.50					
.1	12.1-M90	Tearing Strength — Single-Rip Method (Reaffirmation of June 1990)	Nov	04	48.00	Nov	04	9.5		
.1	12.2-95	Tearing Strength — Trapezoid Method	June	95	48.00	May	00	9.5		
.1	12.3-2005/ ISO 13937-1:2000	Textiles — Tear Properties of Fabrics — Part 1: Determination of Tear Force Using Ballistic Pendulum Method (Elmendorf) (ISO 13937-1:2000, IDT)	Apr	05	142.00					
1 L2	14-2005	Quantitative Analysis of Fibre Mixtures	Dec	05	75.00					
.1	15-2003	Non-Fibrous Materials on Textiles	Sep	03	48.00					
	18.2-2010/ ISO 105-B01: 1994	Textiles — Tests for Colourfastness — Part B01: Colourfastness to Light: Daylight	Sep	10	142.00					
	18.3-97/ ISO 105-B02: 1994	Textiles — Tests for Colourfastness — Part B02: Colourfastness to Artificial Light: Xenon Arc Fading Lamp Test (Reaffirmation of December 1997, including CGSB Amendment No.1)	Sep	10	185.00					
.1	19.1-2004	Colourfastness to Washing — Accelerated Test — Launder-Ometer	Aug	04	37.50					
	19.2-2003/ ISO 105-C06: 1994	Textiles — Textiles for Colourfastness — Part C06: Colourfastness to Domestic and Commercial Laundering (Reaffirmation of September 2003)	Sep	10	142.00					
.1	20-M89	Colourfastness to Water (Reaffirmation of September 1989)	Nov	04	25.50					
.1	21-M90	Colourfastness to Sea Water (Reaffirmation of July 1990)	Nov	04	25.50					
.1	22-2004	Colourfastness to Rubbing (Crocking)	June	04	48.00					
.1	23-M90	Colourfastness to Perspiration (Reaffirmation of June 1990)	Nov	04	25.50					
.1	24-2002	Colourfastness and Dimensional Change in Commercial Laundering	July	02	52.00					
.1	25.1-97	Dimensional Change in Wetting	Sep	97	37.50					
.1	25.2-M89	Dimensional Change of Textile Fabrics to Open-Head Steaming (Reaffirmation of December 1989)	Nov	04	25.50					
.1	26.1-M88	Water Resistance — Static Head Penetration Test (Reaffirmation of September 1988)	May	01	25.50					
.1	26.2-94/ ISO 4920:1981	Textile Fabrics — Determination of Resistance to Surface Wetting (Spray Test) (Reaffirmation of September 1994)	Dec	03	124.50					
	26.3-2010/ ISO 811:1981	Textile Fabrics — Determination of Resistance to Water Penetration — Hydrostatic Pressure Test	Sep	10	94.50					
.1	26.5-M89	Water Resistance — High-Pressure Penetration Test (Reaffirmation of January 1989)	Nov	04	25.50					
	27-2011	Burning Behavior — Selection of Methods	Sep	11	48.00					
	27.1-94	Flame-Resistance — Vertical Burning Test (Reaffirmation of May 1994)	Aug	11	48.00					
	27.3-2010/ ISO 6941:2003	Textile Fabrics — Burning Behaviour — Measurement of Flame Spread Properties of Vertically Oriented Specimens	Sep	10	172.00					



L2

L3

Legend: L1

L6

L7 CPL Referenced in the National Fire Code

Used for Transportation of Dangerous Goods Indicates a certification program with more frequent testing

Standard

Amendment

ı	Number	er Title		Current I	ssue I		Current issue Price \$				
		TEXTILES									
(	CAN/CGSB-4.2	Textile Test Methods									
	27.4-2010/ ISO 6940:2004	Textile Fabrics — Burning Behaviour — Determinati Ignition of Vertically Oriented Specimens	on of Ease of	Sep	10	172.00					
	27.5-2008	Flame Resistance — 45° Angle Test — One Second Impingement	l Flame	July	80	48.00					
L1	27.6-M91	Flame Resistance — Methenamine Tablet Test for T Coverings (Reaffirmation of June 1991)	extile Floor	Nov	04	37.50					
L1	27.7-M89	Combustion Resistance of Mattresses — Cigarette	Γest	Jan	89	48.00	Apr	02	9.50		
	27.10-2000	Flame Resistance — Vertically Oriented Textile Fab Assembly Test (Reaffirmation of September 2000)	ric or Fabric	Aug	11	48.00					
	27.11-94/ ISO 10047:1993	Textiles — Determination of Surface Burning Time of (Reaffirmation of December 1994)	f Fabrics	Aug	11	124.50					
L1	28.1-M91	Resistance to Micro-organisms — Fungus Damage Culture — Quantitative (Extension of August 1991)	Test — Pure	Apr	97	48.00					
L1	28.2-M91	Resistance to Micro-organisms — Surface-Growing Pure Culture (Extension of August 1991)	Fungus Test —	Apr	97	48.00					
L1	28.4-M91	Resistance to Micro-organisms — Fungus Damage Culture — Qualitative (Extension of August 1991)	Test — Pure	Apr	97	48.00					
L1	29.1-M89	Colourfastness to Dry Cleaning Solvent (Extension of	of December 1989)	Apr	97	25.50					
L1	30-M90	Dimensional Change in Dry Cleaning		July	90	25.50					
L1	30.1-M89	Effect of Solvents on the Permanence of Textile Fini (Reaffirmation of April 1987)	shes	May	06	25.50					
L1	30.2-M90	Procedure for the Removal of Non-Permanent Flam Treatments on Textile Floor Coverings	e-Retardant	Jan	90	25.50	Sep	97	10.50		
L1	30.3-94	Procedure for the Removal of Non-Permanent Flam Treatments from Textile Products	e-Retardant	June	94	37.50	Mar	01	10.50		
L1	31-2004/ ISO 105-X11: 1994	Textiles — Tests for Colourfastness — Part X11: Co Pressing	lourfastness to Hot	Dec	04	94.50					
L1	32.1-98	Resistance of Woven Fabrics to Seam Slippage		June	98	48.00					
L1	32.2-M89	Breaking Strength of Seams in Woven Fabrics (External 1989)	nsion of January	Apr	97	25.50					
L1	33-94	Methods of Pressing (Extension of June 1994)		June	00	48.00					
L1	35.1-M90	Colourfastness to Burnt Gas Fumes (Extension of Ja	anuary 1990)	Apr	97	48.00					
L1	36-M89	Air Permeability (Extension of December 1989)		Apr	97	25.50					
L1	37-2002	Fabric Thickness		July	02	25.50					
L1	39-2004/ ISO 7211/3:1984	Textiles — Woven Fabrics — Construction — Methor Part 3: Determination of Crimp of Yarn in Fabric	ods of Analysis —	Aug	04	94.50					
L1	41-M91	Standard Light Sources for Colour Matching of Texti November 1991)	les (Extension of	Apr	97	25.50					
L1	42-M91	Copper Content of Textiles (Extension of June 1991	)	Apr	97	25.50					
L1	45-M88	Textile Fabrics — Determination of the Recovery fro Horizontally Folded Specimen by Measuring the Ang (Reaffirmation of February 1988)	•	May	01	25.50					
	46-96/ ISO 105-A02: 1993	Textiles — Tests for Colourfastness — Part A02: Gr Assessing Change in Colour (Reaffirmation of April	,	Aug	11	81.50					
	47-96/ ISO 105-A03: 1993	Textiles — Tests for Colourfastness — Part A03: Gr Assessing Staining (Reaffirmation of April 1996)		Aug	11	81.50					
Legend	L2 Separate Engl L3 Referenced in L4 Referenced in	andard ish and French Editions L6 the National Building Code of Canada L7 the National Housing Code CPL the National Energy Code for Housing QPL	Referenced in th Used for Transp Indicates a certif Indicates a quali	ortation ication	of Da progr	angerous am with n		ient te	esting		

Indicates a qualification program



Referenced in the National Energy Code for Housing

Standard

Amendment

	Number	er Title				Current issue Price \$		
		TEXTILES						
	CAN/CGSB-4.2	Textile Test Methods						
L1	48-M91/ ISO 137:1975	Wool — Determination of Fibre Diameter — Projection Microscope Method (Extension of June 1991)	Apr	97	124.50			
L1	49-99	Resistance of Materials to Water Vapour Diffusion	Mar	99	52.00			
L1	51.1-95	Resistance to Pilling, Rotating Box Method	Nov	95	48.00			
L1	51.2-M87	Resistance to Pilling — Random Tumble Pilling Tester (Extension of December 1987)	Apr	97	48.00			
L1	52.2-98/ ISO 105-E03: 1994	Textiles — Tests for Colourfastness — Part E03: Colourfastness to Chlorinated Water (Swimming-Pool Water)	Aug	98	107.50			
L1	55-M90	Loss in Strength and Colour Change of Fabrics Due to Retained Chlorine (Extension of July 1990)	Apr	97	48.00			
L1	56.1-M87	Unidirectional Extension and Recovery Properties of Elastic Fabrics (Reaffirmation of December 1987)	Dec	98	48.00			
L1	57-M90	Determination of Maximum Safe Ironing Temperature (Extension of July 1990)	Apr	97	25.50			
L1	58-2004	Dimensional Change in Domestic Laundering of Textiles	Nov	04	48.00			
L1	59.1-M88	Appearance After Repeated Domestic Launderings — Smoothness of Fabrics (Extension of March 1988)	Dec	93	48.00	Mar	01	9.50
L1	59.2-M88	Appearance After Repeated Domestic Launderings — Seams (Extension of October 1988)	Dec	93	25.50	Mar	94	9.50
L1	59.3-M88	Appearance After Repeated Domestic Launderings — Pressed-in Creases (Extension of December 1988)	Dec	93	48.00	Mar	94	9.50
L1	60-M89	Resistance to Snagging — Mace Test	Sep	89	48.00			
	63.4-2007/ ISO 14184-1: 1998	Textiles — Determination of Formaldehyde — Part 1: Free and Hydrolyzed Formaldehyde (Water Extraction Method)	Oct	07	124.50			
	63.5-2007/ ISO 14184-2: 1998	Textiles — Determination of Formaldehyde — Part 2: Released Formaldehyde (Vapour Absorption Method)	Oct	07	159.00			
L1	65-M91	Determination of Strength of Bonds of Bonded, Laminated and Fused Fabrics (Extension of June 1991)	Apr	97	48.00			
L1	66-M91	Dimensional Change and Appearance After Dry Cleaning of Coated Bonded, Laminated and Fused Fabrics (Extension of June 1991)	Apr	97	48.00			
L1	67-M90	Dimensional Change and Appearance After Laundering of Coated, Bonded, Laminated and Fused Fabrics	Nov	90	48.00	Sep	97	10.50
L1	68-2004/ ISO 105-J01: 1997	Textiles — Tests for Colourfastness — Part J01: General Principles for Measurement of Surface Colour	Jan	04	172.00			
L1	69-M91	Weather Resistance — Xenon Arc Radiation (Extension of August 1991)	Apr	97	48.00			
L1	71-M91/ ISO/TR 8091:1983	Textiles — Twist Factor Related to the Tex System (Extension of June 1991)	Apr	97	94.50			
L1	72.1-M91/ ISO 6741-1:1989	Textiles — Fibres and Yarns — Determination of Commercial Mass of Consignments — Part 1: Mass Determination and Calculations (Extension of June 1991)	Apr	97	142.00			
L1	72.2-M91/ ISO 6741-2:1987	Textiles — Fibres and Yarns — Determination of Commercial Mass of Consignments — Part 2: Methods for Obtaining Laboratory Samples (Extension of June 1991)	Apr	97	107.50			
L1	72.3-M91/ ISO 6741-3:1987	Textiles — Fibres and Yarns — Determination of Commercial Mass of Consignments — Part 3: Specimen Cleaning Procedures (Extension of June 1991)		97	94.50			



Time-dated standard Separate English and French Editions Referenced in the National Building Code of Canada Referenced in the National Housing Code Referenced in the National Energy Code for Housing L2

L6

Referenced in the National Fire Code

L5 QPL Indicates a qualification program



L3 L7

Used for Transportation of Dangerous Goods Indicates a certification program with more frequent testing CPL L4

Standard

Amendment

	Number	Title	Current	Stand Issue		Current is	<b>enam</b> sue F	rice \$
		TEXTILES						
	CAN/CGSB-4.2	Textile Test Methods						
L1	73.1-M91/ ISO 2647:1973	Wool — Determination of Percentage of Medullated Fibres by the Projection Microscope (Extension of June 1991)	Apr	97	81.50			
L1	73.2-M91/ ISO 2648:1974	Wool — Determination of Fibre Length Distribution Parameters — Electronic Method (Extension of June 1991)	Apr	97	210.50			
L1	73.3-M91/ ISO 2649:1974	Wool — Determination of Short-Term Irregularity of Linear Density of Slivers, Rovings and Yarns by Means of an Electronic Evenness Tester (Extension of June 1991)	Apr	97	172.00			
L1	73.4-M91/ ISO 2916:1975	Wool — Determination of Alkali Content (Extension of June 1991)	Apr	97	94.50			
L1	73.5-M91/ ISO 3073:1975	Wool — Determination of Acid Content (Extension of June 1991)	Apr	97	81.50			
	74-2011/ ISO 3071:2005	Textiles — Determination of pH of Aqueous Extract	Sep	11	94.50			
L1	75-2004/ ISO 105-A01: 1994	Textiles — Tests for Colourfastness — Part A01: General Principles of Testing	Aug	04	142.00			
L1	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	81.50			
L1	77.1-94/ ISO 4919:1978	Carpets — Determination of Tuft Withdrawal Force (Extension of September 1994)	June	00	94.50			
L1	78.1-2001	Thermal Protective Performance of Materials for Clothing	July	01	48.00			
L1	CAN/CGSB-4.31-95	Terry Towels and Towelling	Mar	95	37.50			
L1	CAN/CGSB-4.69-95	Terry Washcloths	Mar	95	37.50			
L1	4-GP-80Ma	Cotton Thread	June		37.50			
L1	4-GP-85Ma	Nylon Thread (Continuous Multifilament)	July		37.50			
L1	4-GP-97Ma	Polyester Thread (Continuous Multifilament)	July		37.50			
L1	CAN/CGSB-4.117-2001	Polyester/Cotton Plain Fabric (145 g/m², 150 g/m², 160 g/m² and 170 g/m²)	June		48.00			
L1	CAN/CGSB-4.131-93	Cotton-Covered or Polyester-Covered Polyester Thread	Dec	93	48.00			
L1	CAN/CGSB-4.139-94	Polyester Staple Thread	Feb		48.00			
L1	CAN/CGSB-4.141-2001	Polyester/Cotton Twill Fabric (170 g/m², 235 g/m² and 255 g/m²)	June		48.00			
L1	CAN/CGSB-4.155-M88	Flammability of Soft Floor Coverings — Sampling Plans	Apr		37.50			
	CAN/CGSB-4.157-M91	Generic Names for Man-Made Fibres	Nov		48.00	July	07	11.50
L1	CAN/CGSB-4.158-75	Designation of Yarns (Reaffirmation of July 1975)	June		48.00	outy	07	11.50
L1	CAN/CGSB-4.159-75	Universal System for Designating Linear Density (Tex System) (Reaffirmation of July 1975)	June		48.00			
L1	CAN/CGSB-4.160-75	Integrated Conversion Table for Replacing Traditional Yarn Numbers by Rounded Values in the Tex System (Reaffirmation of July 1975)	June	81	48.00			
1116	CAN/CGSB-4.162-M80	Hospital Textiles — Flammability Performance Requirements	June	80	25.50			
LILO	CAN/CGSB-4.175-2011 Part 1/ISO 4880-1997	Burning Behaviour of Textiles and Textile Products — Vocabulary	Sep		86.00			
L1	CAN/CGSB-4.175-M91 Part 2/ISO 6348:1980	Textiles — Determination of Mass — Vocabulary (Extension of June 1991)	June	00	81.50			
L1	CAN/CGSB-4.175-M91	Textiles — Weaves — Definitions of General Terms and Basic Weaves	June	00	81.50			
Leger	L2 Separate Engli L3 Referenced in 1 L4 Referenced in 1	(Extension of February 1991) Indard Indicates a cert Indicates a qual	ortation fication	n of D prog	angerous ram with n		uent te	sting



					dard	Α	dment	
	Number	Title	Current	Issue	Price \$	Current	tissue	Price \$
		TEXTILES						
L1	CAN/CGSB-4.175-M91 Part 4/ISO 8159:1987	Textiles — Morphology of Fibres and Yarns — Vocabulary (Extension of February 1991)	June	e 00	47.00			
L1	CAN/CGSB-4.175-M91 Part 5/ISO 8160:1987	Textiles — Textured Filament Yarns — Vocabulary (Extension of June 1991)	June	e 00	41.00			
L1	CAN/CGSB-4.175-M91 Part 6/ISO 9092:1988	Textiles — Nonwovens — Definition (Extension of February 1991)	June	e 00	41.00			
L1	CAN/CGSB-4.175-94 Part 7/ISO 2424:1992	Textile Floor Coverings — Vocabulary (Extension of October 1994)	June	e 00	174.00			
L1	CAN/CGSB-4.175-2004 Part 8/ISO105-A08: 2001	Textiles — Tests for Colourfastness — Part A08: Vocabulary Used in Colour Measurement	Aug	04	107.50			
L1	4-GP-176M	Quantitative Analysis of Fibre Mixtures — Flotation Method	Jan	89	37.50	Apr	02	11.50
		FORMS						
	CAN/CGSB-6.2-2009	Forms Management	Aug	09	88.50			
		STEEL FRAMING AND COLUMNS						
L1	CAN/CGSB-7.1-98	Lightweight Steel Wall Framing Components	Dec	98	48.00			
		TESTING SIEVES						
L1	CAN/CGSB-8.1-88	Sieves, Testing, Woven Wire, Inch Series	Mar	88	37.50			
L1	CAN/CGSB-8.2-M88	Sieves, Testing, Woven Wire, Metric	Apr	88	37.50			
		PAPER AND PAPER PRODUCTS						
L1	CAN/CGSB-9.1-93	Bond Paper	Sep	93	37.50			
L1	9-GP-5b	Unbleached Kraft Wrapping Paper	Apr	02	37.50			
L1	CAN/CGSB-9.13-94	Paper Toilet Tissue for Institutional Use	Mar	94	37.50	Nov	96	9.50
L1	9-GP-24M	Paperboard, Boxboard Grades	July	78	37.50			
L1	CAN/CGSB-9.29-93	Opaque Litho Book Paper	Oct	93	37.50			
L1	CAN/CGSB-9.36-94	Bristol Printing Paper	June	94	37.50			
L1	CAN/CGSB-9.37-93	Index Bristol Paper	Nov	93	37.50			
L1	CAN/CGSB-9.47-93	Bond Paper for Magnetic Ink Character Recognition Cheque Printing	Sep	93	37.50	Dec	98	9.50
L1	CAN/CGSB-9.48-93	Stationery Bristol Paper Kid and Plate Finish	Sep	93	37.50			
L1	CAN/CGSB-9.50-93	Register Bond Paper	Sep	93	37.50			
L1	CAN/CGSB-9.51-93	Dry Toner Xerographic Copy and Electrostatic Duplicating Copy Paper	Nov	93	37.50			
L1	CAN/CGSB-9.52-93	No. 1 Exercise-Book Writing Paper	Sep	93	37.50			
L1	CAN/CGSB-9.66-93	Coated Offset Paper	Feb	93	48.00			
L1	CAN/CGSB-9.67-94	Coated Mechanical Offset Paper	Nov	94	37.50			
		Permanence of Paper for Records, Books and Other Documents		00	48.00			

Legend: L1

L2

L3 L7

Time-dated standard Separate English and French Editions Referenced in the National Building Code of Canada Referenced in the National Housing Code Referenced in the National Energy Code for Housing L4

L5

L6 Referenced in the National Fire Code

Used for Transportation of Dangerous Goods Indicates a certification program with more frequent testing

CPL QPL Indicates a qualification program



	Number	Title	Currer		dard Price \$		Ameno nt issue	Iment Price \$
		REFRACTORIES						
_1 L3	CAN/CGSB-10.3-92	Air Setting Refractory Mortar	Aug	92	37.50			
4		,	J					
		WOOD FIBREBOARD AND RELATED PRODUCTS						
.1 L3 .4	CAN/CGSB-11.3-M87	Hardboard	Aug	87	37.50			
		GLASS AND RELATED PRODUCTS						
.1 L3 .4	CAN/CGSB-12.1-M90	Tempered or Laminated Safety Glass	Nov	90	48.00			
_1 L3 _4	CAN/CGSB-12.2-M91	Flat, Clear Sheet Glass	Apr	91	48.00			
_1 L3 _4	CAN/CGSB-12.3-M91	Flat, Clear Float Glass	Apr	91	48.00			
.1 L3 .4	CAN/CGSB-12.4-M91	Heat Absorbing Glass	Apr	91	48.00			
.1	CAN/CGSB-12.6-M91	Transparent (One-Way) Mirrors	May	91	48.00			
.1 L3	CAN/CGSB-12.8-97	Insulating Glass Units	June	97	58.00	Jan	01	10.50
.1	CAN/CGSB-12.9-M91	Spandrel Glass	Mar	91	48.00			
.1 L3 .4	CAN/CGSB-12.10-M76	Glass, Light and Heat Reflecting	Nov	76	52.00			
.1 L3 .4	CAN/CGSB-12.11-M90	Wired Safety Glass	Nov	90	37.50			
.1	CAN/CGSB-12.12-M90	Plastic Safety Glazing Sheets	Nov	90	37.50			
.1	CAN/CGSB-12.13-M91	Patterned Glass	Apr	91	48.00			
.1 L3 .4	CAN/CGSB-12.20-M89	Structural Design of Glass for Buildings	Dec	89	102.50			
		THERMOMETERS						
_1	CAN/CGSB-14.4-M88	Thermometers, Liquid-in-Glass, Self-Indicating, Commercial/Industrial Type	Apr	88	48.00			
.1	CAN/CGSB-14.5-M88	Thermometers, Bimetallic, Self-Indicating, Commercial/Industrial Type	Apr	88	48.00			
		CHEMICALS						
.1	CAN/CGSB-15.1-92	Calcium Chloride	Aug	92	37.50			
.1	CAN/CGSB-15.50-92	Technical Grade Acetone	Nov	92	37.50			
.1	CAN/CGSB-15.52-92	Technical Grade Methyl Ethyl Ketone	Nov	92	37.50			
		PRINTING AND BOOKBINDING SUPPLIES						
.1	CAN/CGSB-21.1-93	Offset Lithographic Printing Ink	May	93	37.50			
.1	21-GP-7M	Measuring Viscosity of Letterpress and Lithographic Inks with the Falling Rod Viscometer (Reaffirmation of January 1978)	мау Мау	89	52.00			
		IDENTIFICATION OF COMPRESSED GAS CONTAINERS AND PIPELINES						
L1	CAN/CGSB-24.2-M86	Identification of Medical Gas Containers, Pipelines and Valves	Apr	86	37.50			
Leger	L3 Referenced in L4 Referenced in		portatio	on of I	Dangerous gram with	Goods	s equen	t testinç

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						Standard		andard Ar		ndard Amendme		
	Number		Title			Curren	t Issue	Price \$	Current issue	Price \$		
			IDENTIFICATION OF COMPRESSED GAS AND PIPELINES	CONT	TAINERS							
L1	CAN/CG	SSB-24.3-92	Identification of Piping Systems			Dec	92	48.00				
			WAXES AND POLISHES									
L1	CAN/CGS	SB-25.20-95	Surface Sealer for Floors			Mar	95	37.50				
			CORROSION PREVENTION									
L1	31-GP-10	7Ма	Non-inhibited Phosphoric Acid Base Metal Condit Remover	tioner a	nd Rust	Nov	90	37.50				
			FOOD									
L1	32.1M		Bread, White Enriched White and Whole Wheat			Dec	87	37.50				
L1	32.2M		Bread, Fruit and Raisins			June	88	37.50				
L1	32.3M		Rye Bread			Apr	88	37.50				
L1	32.4M		Breads Rolls			June	88	37.50				
L1	32.5M		Wheat Flour			June	88	37.50				
_1	32.6M		Flours, Specialty			Dec	87	37.50				
.1	32.9M		Cake Mixes, Prepared, Complete			Aug	88	37.50				
.1	32.11M		Pancake and Waffle Mixes			Aug		37.50				
.1	32.13M		Cereals, Breakfast, Prepared, Ready-to-Eat			July		37.50				
.1	32.14M		Cereal, Rolled Oats			Dec	87					
.1	32.15M		Wheat Cereal, Uncooked			Dec	87					
.1	32.16M		Pasta Products			Mar		37.50				
.1 .1	32.17M 32.44		Rice, Brown, Milled, Parboiled or Precooked  Beef Cuts			July	89	48.00				
.1	32.44		Veal Cuts			Dec Dec		67.50 48.00				
.1	32.48		Lamb Cuts			Dec		48.00				
.1	32.50		Pork Cuts			Nov	92					
.1	32.56M		Fresh or Frozen Organs			Feb		37.50				
.1	32.60M		Cottage Rolls			Sep	90	37.50				
.1	32.61M		Back Bacon and Side Bacon			Aug	90					
.1	32.63M		Smoked Hams			Jan		37.50				
.1	32.65M		Canned or Boil-in-Bag Ham			Dec	90	37.50				
.1	32.69M		Fresh or Cooked Sausages			Aug	90	37.50				
.1	32.72M		Handling, Packaging and Labelling of Meat, Poult Services	try and	Fish for Food	Dec	91	48.00				
.1	32.75M		Shortening			Mar	89	37.50				
.1	32.76M		Vegetable Oil			Mar	89	37.50				
.1	32.77M		Lard			Mar	89	37.50				
.1	32.78M		Margarine			Mar	89	37.50				
_1	32.110		Roasted and Ground Coffee			May	92	48.00				
_ege	end: L1 L2 L3 L4 L5	Referenced in Referenced in	ish and French Editions I the National Building Code of Canada I the National Housing Code		Referenced ir Used for Tran Indicates a ce Indicates a qu	sportation	on of I n prog	Dangerous gram with	s Goods	t testinç		



				Sta	ındard	Amendmer				
	Number	Title	Currer	nt Issu	ie Price\$	Current issu	e Price \$			
		FOOD								
L1	32.113M	Instant Coffee	Dec	91	37.50					
L1	32.141M	Fresh, Chilled or Frozen Fish and Fish Products	Dec	91	48.00					
L1	32.142M	Preserved Fish (Salted, Dried, Smoked or Pickled)	Aug	91	37.50					
L1	32.143M	Canned Fish	May	91	48.00					
L1	32.161M	Butter	Mar	89	37.50					
L1	32.163M	Ice Cream, Ice Milk and Sherbet	Apr	89	37.50					
L1	32.165M	Milk and Cream, Pasteurized or Sterilized (UHT)	Aug	89	37.50					
L1	32.166M	Milk, Condensed or Evaporated	May	89	37.50					
L1	32.168M	Milk Powder	May	89	37.50					
L1	32.172M	Cheese and Cheese Products	Sep	88	37.50					
L1	32.175M	Code of Practice for Sampling Dairy Products	July	89	37.50					
L1	32.181M	Eviscerated Chickens and Chicken Parts	Aug	90	37.50					
L1	32.183M	Turkeys, Eviscerated	Mar	88	37.50					
L1	32.184M	Shell Eggs	Mar	88	37.50					
L1	32.208M	Maple-Flavoured Syrup	Dec	87	37.50					
L1	32.211M	Molasses	Dec	87	37.50					
L1	32.234	Canned Pie Fillings	Dec	92	37.50					
L1	32.236M	Jams, Marmalades, Jellies and Cranberry Sauce	Mar	89	37.50					
L1	32.237M	Peanut Butter	Dec	87	37.50					
L1	32.250M	Fresh Fruits and Vegetables	June	88	37.50					
L1	32.252M	Dehydrated Vegetables	June	89	37.50					
L1	32.253M	Canned Fruits or Vegetables and Canned or Refrigerated Juices	Mar	89	37.50					
L1	32.254M	Frozen Fruits, Vegetables and Juices	Mar	89	37.50					
L1	32.258M	Tomato Catsup	Mar	89	37.50					
L1	32.262M	Dried Beans and Peas	Mar	89	37.50					
L1	32.276M	Dried Fruit	Mar	89	37.50					
L1	32.281M	Dehydrated Soup Mixes, Instant and Simmer	Aug	91	37.50					
L1	32.283M	Beverage Powders, Fruit-Flavoured	Dec	87	37.50					
L1	CAN/CGSB-32.300-M87	Canola Oil, Crude, Degummed and Refined	June	87	37.50	Dec 94	9.50			
L1	CAN/CGSB-32.301-M87	Canola Meal	Apr	87	37.50					
L1	CAN/CGSB-32.302-M87	Use of Flexible Laminated Pouches for Thermally Processed Foods	Nov	87	48.00					
L1	CAN/CGSB-32.303-M90	Soya Oil	June	90	37.50					
L1	CAN/CGSB-32.310-2006	Organic Production Systems — General Principles and Management standards (Reprinted in August 2011 incorporating Corrigendum 1 and all amendments)	Aug	11	120.00					
L1	CAN/CGSB-32.311-2006	Organic Production Systems — Permitted Substances Lists (Reprinted in August 2011 incorporating Corrigendum 1 and all amendments)	Aug	11	105.50					
	CAN/CGSB-32.312-2012	Organic Aquaculture Standards	Apr	12	88.50					
L1	CAN/CGSB-32.315-2004	Voluntary Labelling and Advertising of Foods That Are and Are Not Products of Genetic Engineering	Apr	04	58.00					



Time-dated standard Separate English and French Editions Referenced in the National Building Code of Canada Referenced in the National Housing Code Referenced in the National Energy Code for Housing L2

L3 L7 L4

L5

L6 Referenced in the National Fire Code

Used for Transportation of Dangerous Goods Indicates a certification program with more frequent testing CPL QPL Indicates a qualification program



	Number	Title	Currer	Stan nt Issue	dard Price \$	Ar Current		ment Price \$
		ROOFING AND WATERPROOFING MATERIALS						
L1 L3 L4	37-GP-9Ma	Primer, Asphalt, Unfilled, for Asphalt Roofing, Dampproofing and Waterproofing	July	83	37.50			
_1 L3 _4	37-GP-56M	Membrane, Modified, Bituminous, Prefabricated, and Reinforced for Roofing	July	80	25.50	Dec	85	37.50
		CLOTHING						
L1	CAN/CGSB-38.5-93	Uniform Neckties	July	93	48.00			
L1	CAN/CGSB-38.17-92	Men's Uniform Dress Shirts	Dec	92	67.50			
L1	CAN/CGSB-38.24-93	Construction Details for Uniform Dress Pants	July	93	48.00			
L1	CAN/CGSB-38.102-92	Men's Dress and Uniform Dress Shirts — Dimensions	Jan	92	48.00			
		CORDAGE						
	CAN/CGSB-40.20-2008	Reduced Recoil Rope	July	80	52.00			
		PLASTICS						
L1	41-GP-1M	Tableware, Plastic	Sep	80	48.00			
L1	41-GP-2M	Trays, Service, Plastic	Sep	80	48.00			
		PACKAGING AND PACKAGING MATERIALS						
_7	CGSB-43.123-2010	Aerosol Containers and Gas Cartridges for Transport of Dangerous Goods	June	10	58.00			
L1	CAN/CGSB-43.125-2003	Design and Manufacture of Packaging for the Transportation of Infectious Substances, Diagnostic Specimens, Biological Products or (Bio) Medical Waste	May	03	58.00	Feb	04	9.50
L7	CGSB-43.126-2008	Reconditioning, Remanufacturing and Repair of Drums for the Transportation of Dangerous Goods	Sep	80	67.50			
L1 L2 L7	CAN/CGSB-43.146-200	Design, Manufacture and Use of Intermediate Bulk Containers for the Transportation of Dangerous Goods	Jan	02	75.00			
L2 L7	CAN/CGSB-43.147-200	Construction, Modification, Qualification, Maintenance, and Selection and Use of Means of Containment for the Handling, Offering for Transport, or Transporting of Dangerous Goods by Rail	Dec	05	157.00	July	80	102.50
L1 L2 L7	CAN/CGSB-43.150-97	Performance Packagings for Transportation of Dangerous Goods	Dec	97	75.00			
	CAN/CGSB-43.151-97	Packing of Explosives (Class 1) for Transportation	Dec	97	88.50			
		FURNITURE, FURNISHINGS AND RELATED PRODUCTS						
QPL	CAN/CGSB-44.227-200	·	Sep	08	48.00			
QPL	CAN/CGSB-44.229-200		Sep	08	52.00			
QPL	CAN/CGSB-44.232-200		Dec	08	48.00			
		NON-DESTRUCTIVE TESTING						
L1	CAN/CGSB-48.20-94	Certification of Nondestructive Testing Personnel (Police and Security Radiography Method)	May	94	88.50			
Legen	L3 Referenced in L4 Referenced in	andard ish and French Editions the National Building Code of Canada the National Housing Code the National Housing Code the National Energy Code for Housing  QPL Indicates a q	nsportation ertification	on of I	Dangerous gram with i	Goods	quent	testing



		Title		Stan	dard Amen			ment
	Number			t Issue	Price \$	Current	issue	Price \$
		NON-DESTRUCTIVE TESTING						
.1	CAN/CGSB-48.9712-2006/ ISO 9712:2005	Non-destructive Testing — Qualification and Certification of Personnel	Mar	06	249.00			
		THIN FILM, WEATHER STRIPPING AND RELATED BUILDING CONSTRUCTION PRODUCTS						
.1 L3 .4 CPL	CAN/CGSB-51.32-M77	Sheeting, Membrane, Breather Type	Apr	77	25.50			
.1 L3 .4	CAN/CGSB-51.33-M89	Vapour Barrier Sheet, Excluding Polyethylene, for Use in Building Construction	Aug	89	37.50			
.1 L3 .4 CPL	CAN/CGSB-51.34-M86	Vapour Barrier, Polyethylene Sheet for Use in Building Construction	Oct	86	48.00	Nov	88	9.50
_1	51-GP-51M	Polyethylene Sheet for Use in Building Construction	Feb	81	37.50			
_1	51-GP-52Ma	Vapour Barrier, Jacket and Facing Material for Pipe, Duct and Equipment Thermal Insulation	Feb	89	37.50			
.1	CAN/CGSB-51.53-95	Poly (Vinyl Chloride) Jacketing Sheet, for Insulated Pipes, Vessels and Round Ducts	July	95	48.00			
		OFFICE SUPPLIES						
QPL	CAN/CGSB-53.148-2011	Remanufactured Toner Cartridges	Apr	11	52.00			
		STITCHES, SEAMS AND STITCHINGS						
	CAN/CGSB-54.1-2010 Part 1/ISO 4915:1991	Stitches and Seams — Part 1: Textiles — Stitch Types — Classification and Terminology	Sep	10	165.50			
	CAN/CGSB-54.1-2010 Part 2/ISO 4916:1991	Stitches and Seams — Part 2: Textiles — Seam Types — Classification and Terminology	Sep	10	185.00			
		DECALCOMANIAS						
_1	62-GP-9M	Prefabricated Markings, Positionable, Exterior, for Aircraft, Ground Equipment and Facilities	Apr	80	0 48.00			
.1	62-GP-11M	Marking Material, Retroreflective, Enclosed Lens, Adhesive Backing	May	78	3 48.00	July	87	10.50
.1 L2	62-GP-12	Marking Material, Retroreflective, Enclosed Lens, Flexible Type	Jan	7	5 48.00	July	87	10.50
		LIFE JACKETS AND IMMERSION SUITS						
	CAN/CGSB-65.7-2007	Life Jackets	June	C	75.00			
_1	CAN/CGSB-65.16-2005	Immersion Suit Systems	Nov	C	5 75.00			
2	CAN/CGSB-65.17-2012	Helicopter Passenger Transportation Suit Systems	Apr	1	2 102.50			
_1	CAN/CGSB-65.19-2004	Textile Components of Life Jackets and Personal Flotation Devices	May	C	58.00	Jui	ne 0	5 25.

Legend: L1

L2

Time-dated standard Separate English and French Editions Referenced in the National Building Code of Canada Referenced in the National Housing Code Referenced in the National Energy Code for Housing L6 Referenced in the National Fire Code L3

Used for Transportation of Dangerous Goods Indicates a certification program with more frequent testing L7 L4

CPL L5 QPL Indicates a qualification program



				Standard			Amendment		
	Number	Title	Current Issue Price \$		Current issue Price \$				
		MICROGRAPHICS AND IMAGE MANAGEMENT							
L1	CAN/CGSB-72.7-M88	Manual Drafting Requirements for Drawings to be Microfilmed	Feb	88	48.00				
L1	CAN/CGSB-72.8-M80	Examination and Preparation of Drawings to be Microfilmed	Sep	80	48.00				
L1L2	CAN/CGSB-72.11-93	Microfilm and Electronic Images as Documentary Evidence	Oct	93	102.50	Apr 0	0	11.50	
L1	CAN/CGSB-72.34-2005	Electronic Records as Documentary Evidence	Dec	05	139.00				
		DOORS							
L1	82-GP-4M	Doors, Steel, Combination Storm and Screen	June	79	48.00				
		CARE LABELLING TEXTILES							
L1	CAN/CGSB-86.1-2003	Care Labelling of Textiles	Dec	03	58.00				
		NATIONAL FLAG OF CANADA							
	CAN/CGSB-98.1-2011	National Flag of Canada (Outdoor Use)	Apr	11	75.00				
	CAN/CGSB-98.2-2011	National Flag of Canada (Indoor Use)	Apr	11	58.00				
L1	CAN/CGSB-98.3-M91	National Flag of Canada (One-Event-Only Use) (Reaffirmation of May 1991)	Dec	02	48.00				
		BLOOD GROUPING REAGENTS							
L1	CAN/CGSB-106.5-95	Blood Grouping and Anti-Human Globulin Reagents	June	95	58.00				
		INTERPRETATION SYSTEMS							
L1	CAN/CGSB-131.1-M88	Permanent Simultaneous Interpretation Systems (Physical Facilities)	Apr	88	48.00				
L1 L2	CAN/CGSB-131.2-M88	Electroacoustic Performance of Simultaneous Interpretation Systems	Aug	88	52.00				
L1	CAN/CGSB-131.3-M88	Portable Booths for Simultaneous Interpretation (Physical Facilities)	Apr	88	37.50				
	CAN/CGSB-131.10-2008	Translation Services	Sep	80	58.00				
		SECURITY PERSONNEL							
QPL	CAN/CGSB-133.1-2008	Security Officers and Security Officer Supervisors	Mar	80	75.00				
		FENCING PRODUCTS							
L1	CAN/CGSB-138.1-96	Fabric for Chain Link Fence	Feb	96	48.00				
L1	CAN/CGSB-138.2-96	Steel Framework for Chain Link Fence	Feb	96	48.00				
L1	CAN/CGSB-138.3-96	Installation of Chain Link Fence	Feb	96	48.00				
L1	CAN/CGSB-138.4-96	Gates for Chain Link Fence	Feb	96	37.50				

Legend: L1

L2

Time-dated standard Separate English and French Editions Referenced in the National Building Code of Canada Referenced in the National Housing Code Referenced in the National Energy Code for Housing L3

L4

L5

L6 Referenced in the National Fire Code

L7

Used for Transportation of Dangerous Goods Indicates a certification program with more frequent testing CPL

QPL Indicates a qualification program



Standard

Amendment

	Number	Title	Current Issue Price \$		Current issue Price \$			
		GEOSYNTHETICS						
	CAN/CGSB-148.1	Methods of Testing Geosynthetics			175.00			
L1	1-94	Geotextiles — Sampling and Preparation of Test Specimens.	Aug	94	25.50			
L1	2-M85	Mass per Unit Area	Dec	85	25.50			
L1	3-M85	Thickness of Geotextiles	Dec	85	25.50			
L1	4-94	Geotextiles — Normal Water Permeability Under No Compressive Load	Aug	94	48.00			
L1	6.1-93	Bursting Strength of Geotextiles Under No Compressive Load	Sep	93	52.00			
L1	7.3-92	Grab Tensile Test for Geotextiles	Nov	92	37.50			
L1	10-94	Geotextiles — Filtration Opening Size	Sep	94	48.00			
L1	14-93	Stiffness of Geotextiles	Sep	93	48.00			
L1	100-95	Conditioning Geosynthetics for Testing	July	95	37.50			
L1	CAN/CGSB-148.2-M89	Geotextiles and Geomembranes — Definitions	May	89	48.00	Jan	93	9.50
		ENERGY PERFORMANCE OF BUILDINGS						
L1 L2	149-GP-2MP	Manual for Thermographic Analysis of Building Enclosures	Feb	86	67.50			
L1 L2 L5	CAN/CGSB-149.10-M86	Determination of the Airtightness of Building Envelopes by the Fan Depressurization Method	Dec	86	67.50			
L1	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	75.00	Apr	99	37.50
		PROTECTIVE CLOTHING						
L1 CPL	CAN/CGSB-155.1-2001	Firefighters' Protective Clothing for Protection Against Heat and Flame	Dec	01	67.50			
L1 CPL	CAN/CGSB-155.20-2000	Workwear for Protection Against Hydrocarbon Flash Fire	Sep	00	52.00			
L1	CAN/CGSB-155.21-2000	Recommended Practices for the Provision and Use of Workwear for Protection Against Hydrocarbon Flash Fire	Sep	00	48.00			
L1 CPL	CAN/CGSB-155.22-97	Fireline Workwear for Forest Firefighters	Mar	97	48.00	Jan	01	10.50
L1	CAN/CGSB-155.23-97	Recommended Practices for the Provision and Use of Fireline Workwear for Forest Firefighters	Mar	97	48.00	Dec	00	9.50
	CAN/CGSB/CSA-Z1610-11	Protection of First Responders from Chemical, Biological, Radiological, and Nuclear (CBRN) Events (For a copy of the standard, please contact CSA)	Mar	11				
		TEMPORARY HELP SERVICES						
L1	CAN/CGSB-168.1-91	Classification and Descriptions for Administrative Support Temporary Help	May	91	88.50			

Legend: L1

L2

Time-dated standard Separate English and French Editions Referenced in the National Building Code of Canada Referenced in the National Housing Code Referenced in the National Energy Code for Housing Referenced in the National Fire Code L6 L3 L7

L4

L5

Used for Transportation of Dangerous Goods Indicates a certification program with more frequent testing CPL

QPL Indicates a qualification program



Title

Number

Standard

Current Issue Price \$

Amendment

Current issue Price \$

	Number	THIC	Guirein	10000	1 1100 ψ	Ourient issue	FIICE
		GEOMATICS					
	CAN/CGSB-171.100- 2009	North American Profile of ISO 19115:2003 — Geographic Information — Metadata (NAP — Metadata)	May		42.00 PDF 78.00 paper		
	CAN/CGSB-171.101- 2010	Canadian Geographic Information Standard – Canadian Geographical Names, Level 1 (CGIS – CGN1)	Nov	10	116.50		
2	CAN/CGSB-171.102- 2010	Canadian Geographic Information Standard – National Road Network 2.0 (CGIS – NRN2)	Nov	10	88.50		
2	CAN/CGSB-171.103- 2010	Canadian Geographic Information Standard – Canadian Digital Elevation Data, Level 1 (CGIS – CDED1)	Nov	10	102.50		
	CAN/CGSB-171.104- 2010	Canadian Geographic Information Standard – Landsat 7 Orthorectified Imagery over Canada (CGIS – ORI)	Nov	10	75.00		
	ISO 19101:2002	Geographic Information — Reference Model (Endorsed standard)					
	ISO 19105:2000	Geographic Information — Conformance and Testing (Endorsed standard)					
	ISO 19106:2004	Geographic Information — Profiles (Endorsed standard)					
	ISO 19107:2003	Geographic Information — Spatial Schema (Endorsed standard)					
	ISO 19108:2002	Geographic Information — Temporal Schema (Endorsed standard)					
	ISO 19110:2005	Geographic Information — Methodology for Feature Cataloguing (Endorsed standard)					
	ISO 19112:2003	Geographic Information — Spatial Referencing by Geographic Identifiers (Endorsed standard)					
	ISO 19113:2002	Geographic Information — Quality Principles (Endorsed standard)					
	ISO 19114:2003	Geographic Information — Quality Evaluation Procedures (Endorsed standard)					
	ISO 19115:2003	Geographic Information — Metadata (Endorsed standard)					
	ISO 19116:2004	Geographic Information — Positioning Services (Endorsed standard)					
	ISO 19119:2005	Geographic Information — Services (Endorsed standard)					
	ISO 19125-1:2004	Geographic Information — Simple Feature Access — Part 1: Common Architecture (Endorsed standard)					
	ISO 19125-2:2004	Geographic Information — Simple Feature Access — Part 2: SQL Option (Endorsed standard)					
		ТОВАССО					
	CAN/CGSB-176.1-92	Preparation of Cigarettes from Cigarette Tobacco for Testing	Dec	92	37.50		
	CAN/CGSB-176.2	Methods of Sampling and Testing Tobacco					
	1-96	Determination of $\textsc{Benzo}(\alpha)\sc{pyrene}$ in Total Particulate Matter of Tobacco Smoke	Mar	96	52.00		
		WINE					
	CAN/CGSB-177.1-96	Wine	June	96	67.50		



Legend: L1

L2

L3

L4 L5 Time-dated standard
Separate English and French Editions
Referenced in the National Building Code of Canada
Referenced in the National Housing Code

Referenced in the National Energy Code for Housing

Referenced in the National Fire Code

Indicates a qualification program

Used for Transportation of Dangerous Goods Indicates a certification program with more frequent testing

L6

L7 CPL

QPL

			Standard	Amendment		
	Number	Title	Current Issue Price \$	Current issue Price \$		
		QUALITY MANAGEMENT SYSTEMS				
L1	CGSB 184.1-2002	Guidelines for Implementing ISO 9000 Quality Management Systems in Public Sector Organizations	Oct 02 102.50			
		ACCESSIBLE TRANSPORTATION				
L1	CAN/CGSB-189.1-95	Lifting Systems for Aircraft Boarding of Passengers with Mobility Impairments	Apr 95 58.00			
		AT-SEA FISHERIES OBSERVERS				
L1	CAN/CGSB-190.1-97	Training and Certification of At-Sea Fisheries Observers	Dec 97 52.00			
		COMPETENCIES				
L1 CPL	CGSB-192.1-2005	Competencies of the Federal Government Procurement, Materiel Management and Real Property Community	Mar 05 102.50	Dec 10 58.00		
	CGSB-192.2-2009	Competencies of the Federal Government Information Management Community	June 09 58.00			
		TRADE DOCUMENTS AND ELECTRONIC DATA INTERCHANGE				
	CAN/CGSB-200.9-91/ CAN/CSA-Z243.302-91	Trade Data Elements Directory (UNTDED 1990) (Reaffirmation of July 1991)	Dec 08 137.50			
		MICROCOMPUTER SALES AND AFTER SALES SERVICE				
L1	CAN/CGSB-201.1-2003	Minimum Product and Warranty Service Requirements for Microcomputer-based Equipment	Sep 03 48.00			

Legend: L1

L2

Time-dated standard Separate English and French Editions Referenced in the National Building Code of Canada Referenced in the National Housing Code Referenced in the National Energy Code for Housing L3 L4

L5

Referenced in the National Fire Code L6

L7

Used for Transportation of Dangerous Goods Indicates a certification program with more frequent testing CPL

QPL Indicates a qualification program



#### **GOVERNMENT OF CANADA FORMS**

The following is a listing of Government of Canada standardized forms as prepared by the Canadian General Standards Board Committee on GC (Government of Canada) Forms Standardization.

Form Number	Title	Form Number	Title
GC 13	Tag, Urgent	GC 106	Messenger Pick-Up/Delivery
GC 14-2a	Messenger Service Envelope (24.1 x 30.5 cm)	GC 109	Cash Blotter
GC 14-4a	Messenger Service Envelope (30.5 x 40.6 cm)	GC 111	Purchase Order
GC 22	Memorandum — 3 Parts	GC 114	Application for Parking Permit
GC 24	Motor Vehicle Accident Notes	GC 115	Requisition for Cheque (Foreign Funds)
GC 25	Authorization for Building Access During Silent Hours	GC 116	Parking Permit
GC 25D	Temporary Pass	GC 117	File Recall
GC 29	Oath or Affirmation	GC 120	Unavailable File Notice
GC 31	Closed Volume	GC 121	Application for Identification Card
GC 32	Disciplinary Action Report	GC 124	Materiel Discrepancy or Services Complaint
GC 34	Petty Cash Voucher	GC 132	Report of Lost Identification Card
GC 35	Petty Cash Statement	GC 133	Publication Purchase Request
GC 39-1	Shelf Folder "Unclassified" Legal Size	GC 136	Specimen Signature
GC 39-2	Shelf Folder "Confidential" Legal Size	GC 143	Daily Vehicle/Equipment Operating Record
GC 39-3	Shelf Folder "Secret" Legal Size	GC 157	Confirmation of Telephone Conversation or Personnel
GC 39-4	Shelf Folder "Top Secret" Legal Size	00 .0.	Interview
GC 39-5	Shelf Folder "Protected" Legal Size	GC 161	Certificate of Motor Vehicle Supplementary Business
GC 40-2	Label - Single		Insurance Coverage (SBI)
GC 40-3	Label - Double	GC 168	Hospitality Expense Claim
GC 42	Daily Attendance Register	GC 172	Entry and Key Control Register
GC 43	Official Receipt	GC 177	Memorandum (Single Page)
GC 44	Transmittal Note and Receipt	GC 178	Leave Application and Absence Report
GC 46	Motor Vehicle Accident Report	GC 179	Extra Duty Pay and Shiftwork Report (EDR)
GC 48	Termination Report	GC 181	Notification of Security Check
GC 49	Pick-Up and Delivery Order	GC 186	Taxi Usage Log
GC 56	Monthly Attendance Register	GC 187	New Attachment
GC 58	Flow Chart	GC 194	News Release - English
GC 59	Round Trip Memorandum	GC 195	Communiqué - French
GC 69	Employee Cheque Release Authorization	GC 197	News Release – Bilingual – French/English
GC 72	Travel Authority and Advance	GC 205	Authority for Removal of Material from Premises
GC 73	Travel Expense Claim	GC 207	Requisition for Payment (U.S. Funds)
GC 74	Record of Travel Expenses	GC 208	Statutory Declaration
GC 75	Personal History Record	GC 210-1	File Folder "Unclassified" Legal Size
GC 80-1	Requisition for Payment (Canadian Funds)	GC 210-2	File Folder "Confidential" Legal Size
GC 80-2	Requisition for Payment (Canadian Funds) – Legal Size	GC 210-3	File Folder "Secret" Legal Size
GC 83	Notice of Interlibrary Loan (Wrapper)	GC 210-4	File Folder "Top Secret" Legal Size
GC 85	Illness in Family	GC 210-5	File Folder "Protected" Legal Size
GC 86	Identification Label for Government Vehicles	GC 211	Training Application and Authorization
GC 91	Internal Requisition for Office Supplies	GC 212	Longer-Term Training Documentation
GC 92	Internal Requisition for Material/Services	GC 213	Departmental Training Record
GC 93	Invoice	GC 218	Action Request (Repositionable)
GC 95	File Charge-Out Card	GC 219	Moving Label
GC 97	File Control	GC 221	Government of Canada Letterhead
GC 99-1	Temporary Docket "Unclassified"	GC 221F	Government of Canada Letterhead – French First
GC-99-2	Temporary Docket "Confidential"	GC 222	Request for Calling Cards
GC 99-3	Temporary Docket "Secret"	GC 224	Information Kit Folder (English/French)
GC 99-4	Temporary Docket "Top Secret"	GC 225	Information Kit Folder (French/English)
		GC 227	Call-up Against a Contract

GC Forms are available in electronic and/or paper format. For a list of paper and electronic GC forms available, and to download or order them, please refer to the following PWGSC Intranet site: http://publiservice.pwgsc.gc.ca/gcforms/text/frms-e.html.

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