



**COLT**®

**COLT CANADA**



# C7™ RIFLE





model C7A2

## C7 RIFLE

The 5.56 mm C7 Rifle has a full length barrel for infantry and others requiring longer range capabilities. The C7 meets all applicable military standards including: reliability in all environmental and operational conditions, accuracy, lethality, maintainability in field conditions, and safety. The C7 is the result of four generations of improvements to the most tested and battle proven rifle in the world.

- **Direct Gas System.** The unique direct gas system eliminates the operating rod and keeps all of the firing forces in line with the bore for maximum accuracy and reliability.
- **Hammer Forged Barrel.** The long-life chrome lined cold hammer forged barrel is the most advanced and durable barrel available. The integrally forged chamber ensures consistency and accuracy over the life of the barrel.
- **Flat Top.** The upper receiver can be manufactured in the original Canadian Forces specification Weaver rail, or with a MIL-STD-1913 Picatinny rail.
- **Simplicity.** The proven design ensures ease of operation and the ultimate in maintainability. The weapon is easy to operate and can be field stripped in seconds with no tools.
- **Durability.** The high strength materials and precision manufacturing ensure durability and low life cycle costs. The C7 has 97% parts commonality with all other models.

### The C7 is available in two basic configurations:

- The full length, fixed stock battle rifle C7A1 ; and
- The upgraded adjustable stock battle rifle C7A2.

### Features:

- ① 51 cm (20 inch) cold hammer forged barrel
- ② Flash suppressor
- ③ Bayonet lug
- ④ TRI-AD 1™ MIL-STD-1913 accessory mount
- ⑤ Coloured furniture to break up weapon outline
- ⑥ Improved chamber, gas system plus Elastomeric Receiver Retainer
- ⑦ Accepts all STANAG magazines
- ⑧ Integrated sight rail (Weaver or Picatinny)
- ⑨ Optional ambidextrous controls
- ⑩ Single or double sided sling loop
- ⑪ Standard 4 position buttstock with non-slip rubber butt pad (C7A2) or fixed buttstock (C7A1)
- ⑫ Battery stowage pistol grip insert

# C8™ CARBINE





model C8A2

## C8 CARBINE

The 5.56 mm C8A2 Carbine has a short, heavy barrel and adjustable stock for vehicle crews, police and other special operations. The C8 meets all applicable military standards including: reliability in all environmental and operational conditions, accuracy, lethality, maintainability in field conditions, and safety. The C8A2 is the answer to demanding customer requirements for a carbine that matches the rifle's best characteristics, in a compact package.

- **Direct Gas System.** The unique direct gas system eliminates the operating rod and keeps all of the firing forces in line with the bore for maximum accuracy and reliability.
- **Hammer Forged Heavy Barrel.** The long-life chrome lined cold hammer forged barrel is the most advanced and durable barrel available. The integrally forged special carbine chamber ensures consistency and accuracy over the life of the barrel. The heavy Barrel profile maintains zero with accessories fitted and provides extra thermal mass to dissipate heat during intensive firing.
- **Flat Top.** The upper receiver can be manufactured in the original Canadian Forces specification Weaver rail, or with a MIL-STD-1913 Picatinny rail.
- **Simplicity.** The proven design ensures ease of operation and the ultimate in maintainability. The weapon is easy to operate and can be field stripped in seconds with no tools.
- **Durability.** The high strength materials and precision manufacturing ensure durability and low life-cycle costs. The C8 has 97% parts commonality with all other models.

### Features:

- ① Reduced length cold hammer forged heavy barrel
- ② Flash suppressor
- ③ Bayonet lug
- ④ TRI-AD 1 MIL-STD-1913 accessory mount
- ⑤ Special carbine chamber and gas system
- ⑥ Accepts all STANAG magazines
- ⑦ Integrated sight rail (Weaver or Picatinny)
- ⑧ Optional ambidextrous controls
- ⑨ Single or double sided sling loop
- ⑩ Standard 4 position buttstock with non-slip rubber butt pad

**SFW Special Forces Weapon**





## SFW

The 5.56 mm SFW *Special Forces Weapon* is a carbine designed by working closely with special forces operators to meet the very demanding needs of modern combat operations. This weapon has passed the most rigorous military testing and has distinguished itself in combat with the most respected Special Forces in NATO. The SFW combines the flexibility of a carbine with a slightly longer barrel for increased lethality and accuracy at longer ranges. The SFW meets or exceeds all applicable military standards including: reliability in all environmental and operational conditions, accuracy, lethality, maintainability in field conditions, and safety. The SFW is the weapon of choice for special operations.

- **Direct Gas System.** The unique direct gas system eliminates the operating rod and keeps all of the firing forces in line with the bore for maximum accuracy and reliability.
- **Hammer Forged Heavy Mid-Length Barrel.** The long-life chrome lined cold hammer forged barrel is the most advanced and durable barrel available. The integrally forged special carbine chamber ensures consistency and accuracy over the life of the barrel. The heavy Barrel profile maintains zero with accessories fitted and provides extra thermal mass to dissipate heat during intensive firing. The sleeve permits direct fitting of several different grenade launcher systems.
- **Flat Top.** The upper receiver can be manufactured in the original Canadian Forces specification Weaver rail, or with a MIL-STD-1913 Picatinny rail.
- **Simplicity.** The proven design ensures ease of operation and the ultimate in maintainability. The weapon is easy to operate and can be field stripped in seconds with no tools.
- **Durability.** The high strength materials and precision manufacturing ensure durability and low-life cycle costs. The SFW has 97% parts commonality with all other models.

### Features:

- ① Mid-length cold hammer forged heavy barrel
- ② Flash suppressor
- ③ Grenade launcher mounting sleeve
- ④ Bayonet lug
- ⑤ TRI-AD 1 MIL-STD-1913 accessory mount
- ⑥ Special carbine chamber and gas system
- ⑦ Accepts all STANAG magazines
- ⑧ Integrated sight rail (Weaver or Picatinny)
- ⑨ Optional ambidextrous controls
- ⑩ Single or double sided sling loop
- ⑪ Standard 4 position buttstock with non-slip rubber butt pad

# CQB Close Quarter Battle





model CQB

## CQB

The 5.56 mm CQB *Close Quarter Battle* carbine is a close quarter and entry weapon that is more effective than pistol calibre sub-machine guns. The reduced length of a submachine gun is combined with the favourable ballistics of 5.56 mm, in a compact, reliable and lethal package. This weapon is extensively tested and engineered for the highest level of reliability and is combat proven and in service around the world. The CQB meets or exceeds all applicable military standards including: reliability in all environmental and operational conditions, accuracy, lethality, maintainability in field conditions, and safety.

- **Direct Gas System.** The unique direct gas system eliminates the operating rod and keeps all of the firing forces in line with the bore for maximum accuracy and reliability.
- **Hammer Forged Heavy Short Barrel.** The long-life chrome lined cold hammer forged barrel is the most advanced and durable barrel available. The integrally forged special carbine chamber ensures consistency and accuracy over the life of the barrel. The heavy Barrel profile maintains zero with accessories fitted and provides extra thermal mass to dissipate heat during intensive firing.
- **Flat Top.** The upper receiver can be manufactured in the original Canadian Forces specification Weaver rail, or with a MIL-STD-1913 Picatinny rail.
- **Simplicity.** The proven design ensures ease of operation and the ultimate in maintainability. The weapon is easy to operate and can be field stripped in seconds with no tools.
- **Durability.** The high strength materials and precision manufacturing ensure durability and low life-cycle costs. The CQB has 97% parts commonality with all other models.

### Features:

- ① Short cold hammer forged heavy barrel
- ② Flash suppressor
- ③ TRI-AD 1 MIL-STD-1913 accessory mount
- ④ Special carbine chamber and gas system
- ⑤ Accepts all STANAG magazines
- ⑥ Integrated sight rail (Weaver or Picatinny)
- ⑦ Optional ambidextrous controls
- ⑧ Single or double sided sling loop
- ⑨ Standard 4 position buttstock with non-slip rubber butt pad

**CT Custom Tactical**





model C7CT



model C8CT

## CT

The 5.56 mm CT *Custom Tactical* weapon is a highly accurized custom rifle or carbine designed as a sniper spotter weapon or a police containment weapon. The highest hit probability is assured using all of the familiar controls and characteristics of our rifles and carbines with the latest accuracy modifications. The CT will be configured to the unique needs of each customer including float tubes, heavy unchromed match grade barrels, bipods, two-stage triggers, gas shut-off valves, suppressors, and a variety of adjustable furniture. These weapons are in service with the most demanding police and military precision shooters around the world. The CT meets or exceeds all applicable military standards including: reliability in all environmental and operational conditions, accuracy, lethality, maintainability in field conditions, and safety.

- **Direct Gas System.** The unique direct gas system eliminates the operating rod and keeps all of the firing forces in line with the bore for maximum accuracy and reliability.
- **Hammer Forged Heavy Match Barrel.** The hand picked precision barrel is chosen only after detailed inspections and live fire testing. The very heavy barrel profile maintains zero with accessories fitted and provides extra thermal mass to dissipate heat for enhanced consistency.
- **Flat Top.** The upper receiver can be manufactured in the original Canadian Forces specification Weaver rail, or with a MIL-STD-1913 Picatinny rail.
- **Simplicity.** The proven design ensures ease of operation and the ultimate in maintainability. The weapon is easy to operate and can be field stripped in seconds with no tools.
- **Durability.** The high strength materials and precision manufacturing ensure durability and low life-cycle costs.

### Features:

- ① Heavy, hand picked, unchromed, match grade barrel
- ② Flash suppressor or target crowned muzzle
- ③ Float tube
- ④ Optional gas shut-off switch
- ⑤ Accepts all STANAG magazines
- ⑥ Integrated sight rail (Weaver or Picatinny)
- ⑦ Optional ambidextrous controls
- ⑧ Bipod
- ⑨ Custom adjustable furniture

# LSW Light Support Weapon





## LSW

The 5.56 mm LSW *Light Support Weapon* is designed to provide small expeditionary units with a high volume of accurate fire support without increasing the logistical load. The LSW uses the same ammunition and magazines as the rifle or carbine and operates exactly the same. The heavy chrome lined barrel and high-rate gas system allows for a greater volume of fire without compromising accuracy. The LSW meets or exceeds all applicable military standards including: reliability in all environmental and operational conditions, accuracy, lethality, maintainability in field conditions, and safety.

- **High Rate Direct Gas System.** The unique high volume direct gas system eliminates the operating rod and keeps all of the firing forces in line with the bore for maximum accuracy and reliability.
- **Hammer Forged Heavy Support Barrel.** The long-life chrome lined cold hammer forged barrel is the most advanced and durable barrel available. The integral chamber and bore greatly improves accuracy over a belt fed machine gun, while, the heavy barrel profile provides extra thermal mass to dissipate heat during intensive firing.
- **Flat Top.** The upper receiver can be manufactured in the original Canadian Forces specification Weaver rail, or with a MIL-STD-1913 Picatinny rail.
- **Simplicity.** The proven design ensures ease of operation and the ultimate in maintainability. The weapon is easy to operate and can be field stripped in seconds with no tools.
- **Durability.** The high strength materials and precision manufacturing ensure durability and low life-cycle costs. The LSW has 97% parts commonality with all other models.

### Features:

- ① Chrome lined, hammer forged, heavy, support barrel
- ② Flash suppressor
- ③ *TRI-AD 1* MIL-STD-1913 accessory mount
- ④ Heavy duty ventilated handguards
- ⑤ Accepts all STANAG magazines and Beta C-Mags
- ⑥ Integrated sight rail (Weaver or Picatinny)
- ⑦ Optional ambidextrous controls
- ⑧ Bipod and pistol grip
- ⑨ Optional folding carry handle

# CHAIN GUN®





## CHAIN GUN®

The 7.62 mm Chain Gun is an electrically operated machine gun for protected weapons stations, AFV turrets, marine and UAV, or helicopter applications. The chain gun features long dwell time and forward ejection of spent casings to eliminate residual gas and build-up of spent brass inside a turret or other enclosed space. The electrically driven chain drive feeds standard NATO 7.62 mm link to an open bolt system that fires without the need for a gas system virtually eliminating stoppages.

The U.S Marine Corps tested the 7.62 mm Chain Gun at the Naval Surface Weapons Centre. The following is a quote from their test report:

*“ The performance of the 7.62 mm Chain Gun during all phases of testing was outstanding. The last 29,721 rounds of endurance tests were fired with no parts breakage and without any gun stoppages. It is significant that, during the firing of 101,343 rounds, not one jam or stoppage occurred due to loss of round control in the gun or the feeder mechanism. This highly reliable round control attests to the design soundness of the 7.62 mm Chain Gun.”*

- High Reliability, Performance and Versatility
- Gas Free Operation
- Easy Maintenance
- Full NATO Interoperability

### Features:

- ① 24 volt electrical operation
- ② Quick barrel change
- ③ Short barrel configuration
- ④ Long armoured barrel configuration
- ⑤ Forward ejection of brass

**EAGLE™**





## EAGLE<sub>Mk III</sub>

The EAGLE *Enhanced Ambidextrous Grenade Launcher* is wholly designed and developed in Canada to meet all the requirements for a modern battlefield or LE application. The EAGLE features fully ambidextrous controls including a barrel that opens to either side. There is a double action trigger mechanism for increased reliability and safety. The EAGLE can be adapted to any assault rifle or MIL-STD 1913 Rail as well as the stand-alone stock for less lethal and special operations. The EAGLE opens to the left or right side depending on shooter's preference enabling the use of all natures of 40 mm LV grenades including HE, Smoke and Less Lethal munitions.

- **Ambidextrous Controls.** Easy to use ambidextrous controls.
- **Ambidextrous, Side Opening.** For easy loading of all natures of 40 mm munitions.
- **Stand-alone.** Can be adapted to most weapons or fired from a stand alone platform.
- **Double Action.** Safe, reliable double action trigger mechanism.

### Features:

- ① 40 mm LV ambidextrous side opening barrel
- ② MIL-STD-1913 accessory rails
- ③ Double Action trigger mechanism
- ④ Ambidextrous controls
- ⑤ Versatile mount adapter
- ⑥ Integral pistol grip (2 lengths available)
- ⑦ Fast acquisition sighting system
- ⑧ Stand-Alone adapter with 1913 rail and adjustable buttstock

EoTech  
Holographic  
GL Sight >



# Specifications

## COLT CANADA OPTIONS & ACCESSORIES

OPTIONS	C7A1	C7A2	C7GT	LSW	C8A1	C8A2	C8GT	SFW	CQB
Automatic	0	0	-	•	0	0	-	0	0
Semi-Auto Only	0	0	•	-	0	0	•	0	0
Three Round Burst	0	0	-	-	0	0	-	0	0
51 cm (20 Inch) Chromed Barrel, 1 turn in 7" rifling	•	•	-	-	-	-	-	-	-
51 cm (20 Inch) Unchromed Match Barrel, 1 turn in 7" rifling	-	-	•	-	-	-	-	-	-
51 cm (20 Inch) Chromed Heavy Barrel, 1 turn in 7" rifling	-	-	-	•	-	-	-	-	-
15.8 Inch Heavy Sleeved Barrel, 1 turn in 7" rifling and Improved Chamber	-	-	-	-	-	-	-	•	-
16in Unchromed Match Barrel I, 1 turn in 9" rifling	-	-	-	-	-	-	•	-	-
14.5in Barrel, 1 turn in 7" rifling and Improved Carbine Chamber	-	-	-	-	•	-	-	-	-
14.5in Heavy Barrel, 1 turn in 7" rifling and Improved Carbine Chamber	-	-	-	-	-	•	-	-	-
10 inch Heavy Barrel, 1 turn in 7" rifling and Improved Carbine Chamber	-	-	-	-	-	-	-	-	•
MIL-STD-1913 Piccatinny Sight Rail	0	0	0	0	0	0	0	0	0
Canadian Spec Weaver Sight Rail	0	0	0	0	0	0	0	0	0
Two Stage Match Trigger	0	0	•	-	0	0	•	0	-
Ambidextrous Magazine Release	0	0	0	0	0	0	0	0	0
Ambidextrous Fire Selector Lever	0	0	0	0	0	0	0	0	0
Ambidextrous Cocking Handle	0	0	0	0	0	0	0	0	0
Fixed A2 Style Front Sight, , Adjustable for elevation	•	•	-	•	•	•	-	•	"
Folding Front Sight	0	0	•	-	0	0	•	0	0
Fixed Rifle stock with storage compartment	•	-	•	-	-	-	-	-	-
Four Position Adjustable Butt Stock with Rubber Butt Pad	-	•	-	•	•	•	•	0	•
A2 Style Flash Suppressor	•	•	0	•	•	•	0	•	0
Vortex Flash Suppressor	0	0	-	0	0	0	-	•	•
Bayonet Lug	•	•	-	-	•	•	-	0	-
Accepts STANAG magazines	•	•	•	•	•	•	•	•	•
Green Furniture	-	•	-	-	-	-	-	-	-
Black Furniture	•	-	•	•	•	•	•	•	•
Single Sided Sling Loop	-	•	-	0	0	0	0	0	0
Double Sided Sling Loop	-	0	-	•	•	•	0	•	•

0 = OPTIONAL COMPONENT OR ACCESSORY

• = STANDARD COMPONENT ON EQUIPMENT

- = NOT OPTIONAL



## TECHNICAL DATA FOR RIFLES AND SUPPORT WEAPONS

SPECIFICATIONS	C7A1	C7A2	C7C1	LSW	EAGLE	CHAIN GUN
Calibre	5.56 x 45 mm NATO	5.56 x 45 mm NATO	5.56 x 45 mm NATO	5.56 x 45 mm NATO	40 x 46 mm LV	7.62 x 51 mm NATO
Overall Length	100 cm (39.6 in)	91-100 cm (35.8-36.9 in)	CUSTOM	100 cm (39.6 in)	30.1 cm (11.85 in)	125 cm (4 ft) 14.43 kg (31.81 lbs)
Weight Unloaded, N-A	3.31 kg (7.29 lbs)	3.08 kg (6.79 lbs)	CUSTOM	5.42 kg (14.5lbs)	1.05 kg (2.8 lbs)	55.9 cm (22 in)
Barrel Length	51 cm (20 in)	51 cm (20 in)	51 cm (20 in)	51 cm (20 in)	21.9 cm (8.63 in)	1 turn in 305 mm (12 in)
Pitch of Rifling	1 turn in 178 mm (7 in)	1 turn in 178 mm (7 in)	CUSTOM	1 turn in 178 mm (7 in)	1 turn in 1219 mm (48 in)	4
Grooves	6	6	6	6	6	N/A
Sight Radius (With DIS)	50.2 cm (19.8 in)	50.2 cm (19.8 in)	SCOPED	50.2 cm (19.8 in)	114.3 mm (4.5 in)	550
Cyclic Rate (RPM)	700-900	700-900	N/A	600-725	N/A	100
Sustained Rate (RPM)	12-15	12-15	10	30-40	N/A	880 m/s (2890 fps)
Muzzle Velocity	940 m/s (3100 fps)\	940 m/s (3100 fps)	940 m/s (3100 fps)	940 m/s (3100 fps)	78 m/s (256 fps)	3765 Joules (2775 ft lbs)
Muzzle Energy	1765 Joules (1300 ft/lbs)	1765 Joules (1300 ft/lbs)	1765 Joules (1300 ft/lbs)	1765 Joules (1300 ft/lbs)	600 Joules (443 ft/lbs)	N/A
Trigger Pull	2.5-3.9 kg (6-10 lbs)	2.5-3.9 kg (6-10 lbs)	ADJUSTABLE	2.5-3.9 kg (6-10 lbs)	5-6 kg (12-16 lbs)	7.62 mm NATO
Chamber	Rifle	Rifle	Rifle	Rifle	40 mm LV	

## TECHNICAL DATA FOR CARBINES

SPECIFICATIONS	C8A1	C8A2	C8C1	SFW	CQB
Calibre	5.56 x 45 mm NATO	5.56 x 45 mm NATO	5.56 x 45 mm NATO	5.56 x 45 mm NATO	5.56 x 45 mm NATO
Overall Length	76-84 cm (30-33.1 in)	76-84 cm (30-33.1 in)	CUSTOM	78-88 cm (30.7-34.6 in)	67-75 cm (26.4-29.5 in)
Weight Unloaded, N-A	2.68 kg (7.18 lbs)	2.81 kg (7.53 lbs)	CUSTOM	2.97 kg (7.96 lbs)	2.68 kg (7.18 lbs)
Barrel Length	37 cm (14.5 in)	37 cm (14.5 in)	CUSTOM	41 cm (15.8 in)	25 cm (10 in)
Pitch of Rifling	1 turn in 178 mm (7 in)	1 turn in 178 mm (7 in)	CUSTOM	1 turn in 178 mm (7 in)	1 turn in 178 mm (7 in)
Grooves	6	6	6	6	6
Sight Radius (With DIS)	36.7 cm (14.4 in)	36.7 cm (14.4 in)	SCOPED	36.7 cm (14.4 in)	36.7 cm (14.4 in)
Cyclic Rate (RPM)	750-950	750-950	N/A	750-950	750-950
Sustained Rate (RPM)	12-15	15-20	10	20-30	15-20
Muzzle Velocity	868 m/s (2850 fps)	868 m/s (2850 fps)	900 m/s (2960 fps)	895 m/s (2940 fps)	790 m/s (2600 fps)
Muzzle Energy	1514 Joules (1100 ft/lbs)	1514 Joules (1100 ft/lbs)	1600 Joules (1200 ft/lbs)	1580 Joules (1150 ft/lbs)	1245 Joules (900 ft/lbs)
Trigger Pull	2.5-3.9 kg (6-10 lbs)	2.5-3.9 kg (6-10 lbs)	ADJUSTABLE	2.5-3.9 kg (6-10 lbs)	2.5-3.9 kg (6-10 lbs)
Chamber	Carbine	Carbine	Rifle	Carbine	Carbine

# SUPPORTED EQUIPMENT



## Para-Ordnance®

Colt Canada is proud to bring our customers *one of the most respected and innovative pistol makers today.*

- Made in Canada
- Backed by Colt Canada Sales and Service
- Now with New Power Extractors (PXT)
- Various Models, calibres and configurations available for Patrol or Tactical Team Sidearms

**PARAS** are available in the following calibres and capacities:

- **14+1 in .45 ACP**
- **16+1 in .40 S&W**
- **18+1 in 9MM**

In 1988, Para-Ordnance took the shooting world by storm with the first significant improvement on the basic Model 1911 design in 77 years. More than simply a high-capacity frame and magazine, the Para pistol design incorporated a dozen enhancements to create a stronger, more accurate and more reliable handgun.

Through superior technology the Para Hi-Cap was not only created with a unique and novel frame; that doubled the capacity of the standard 1911, but also improved on one of the weak points of the original design, the plunger tube. On the original 1911 pistol the plunger tube is staked onto the frame and can come loose. In the Para High Capacity pistol the housing for the slide stop plunger, slide lock plunger and the plunger spring is an integral and inseparable part of the frame.

## PGW Defence Technologies Inc.®

**TIMBERWOLF TACTICAL™** - This rifle represents the apex of modern sniper weapons system. The design and construction of this product is the culmination of several years of research and development performed in conjunction with tactical operators. The results have spoken for themselves during both formal and informal military, law enforcement and civilian testing.

*The primary chambering of this rifle is in .338 Lapua with other magnum chamberings available.*

- Backed by Colt Canada Sales and Service
- Precision CNC construction
- Stainless receiver and Chrome Molybdenum bolt
- Available in Titanium as well as Stainless configurations
- One piece bolt with 3 locking lugs (2 front 1 rear)
- Helical bolt fluting
- Detachable five shot magazines in .338 Lapua and .408 Cheyenne
- Titanium Cantilever Monoblock bedding
- 4 recoil lug points (3 front 1 rear)
- Fully adjustable trigger (Jewell, Remington, etc.)
- 5/16X24 TPI action screws
- 40 minute Titanium rail affixed via a guide rib
- 3 position safety
- Double plunger ejectors and hook type extractor
- Wire EDM formed lugways
- Large, knurled tactical type bolt handle
- Also available in single shot configurations
- Match grade barrel with helical fluting
- Tactical Titanium side port muzzle brake
- Suppressor compatible
- Custom Teflon finish
- All A series McMillan Fiberglass Stocks available
- PGWDTI™ deployment kit available
- Operator's manual included





## ACCESSORIES

As well as providing World Class Weapons Systems & Services to our customers, Colt Canada also offers a full line of accessories that we have been providing to our customers for over 30 years. Vast experience and expertise accumulated over many years of close interaction with our customers and extensive in-house testing allow us to recommend the right accessories from sighting systems to suppressors to edged weapons. Our engineers & technicians have met many accessory challenges in the past, if we can't find what you want we have the resources to build it here.

Please see our full line of accessories online at [www.coltcanada.com](http://www.coltcanada.com) under Products/Accessories, or contact our sales team directly to help you find the correct solutions to fit your requirements.

- Sighting Systems
- Rail Systems
- Magazines & Related Equipment
- Cleaning & Associated Equipment
- Training Equipment
- Suppression & Flash Eliminators
- Storage Equipment
- LB Vest's & Plate Carriers
- Slings
- System Components
- Miscellaneous Tools & Equipment
- Edged Tools & Weapons





## REPAIR & OVERHAUL PROGRAM

As the 3rd & 4th line service centre for the Canadian Forces, Colt Canada has established a world class repair facility that is experienced in the repair of not only the small arms that we manufacture, but also the repair of over 30 other pieces of equipment from weapons to mounts, for customers world-wide.

- **Official Canadian Forces 3rd & 4th Line Repair Facility**
- **Weapons Systems Upgrades** (eg. CF C7A2 Midlife Upgrade)
- **Training Equipment** (eg. Cutaway Training Aids)
- **Current Fleet Repair** (eg. Repair direct from OEM)

Please contact us to find out if our services can assist you with your fleet.

## TRAINING COURSES

Colt Canada can provide training courses at many levels with many objects in mind. Our expertise in small arms does not end at our own line of products, as for over 30 years Colt Canada has been the 3rd and 4th line repair facility for the Canadian Forces entire fleet of small arms, as well as provide CF Armourer's courses. Your courses and courseware can be tailored to meet your specific training needs. Speak with our Training representatives to find out more information on the courses we offer or to customize your courses today.

- **OPERATOR INSTRUCTOR COURSES**
- **OPERATOR INSTRUCTOR & TACTICAL MARKSMANSHIP COURSES**
- @ MilCun Range Complex
- **ARMOURER'S COURSES**

Please see our website [www.coltcanada.com](http://www.coltcanada.com) under Training Courses for Course Outlines and Dates, or contact our Training Team for more information.



## TECHNICAL PUBLICATIONS SECTION

For over 30 years Colt Canada (formerly Diemaco) has been writing CFTO's (Canadian Forces Technical Orders) for DSSPM (Director Soldier Systems Program Management) and the Canadian Forces fleets of Small Arms.

As well as Manuals, our Tech Pubs Section also creates courseware for Colt Canada Training Courses and Training Aids such as posters and PPT & PDF visual displays.

Our Technical Publications Team has created publications for many different countries and is well versed in translation for many different languages. Whether you prefer your documents Printed, Digitally Linked PDF's or simple Word Documents, we can meet your specifications.

Please contact our Technical Publications Section to speak to someone about how we can help with your training needs.



## OUR COMPANY



**Product/Service Engineering** An outstanding reputation has been established with clients for our particular ability to develop and implement products that are customized to suit specific user requirements.

New challenges presented by our clients spur Colt Canada's ongoing product development and improvement. The design team reaches new heights in conceptual design, materials and manufacturing methods, product definition, rapid prototyping and verification testing.

**Quality Assurance and Testing** Colt Canada's Quality System is certified and registered to the standards of MIL-Q-9858A, ISO9001-2001 and NATO AQAP 1.

Canadian Forces quality assurance representatives reside at our plant and are available to support our export clients.

**Integrated Logistic Support** Colt Canada's ongoing support lasts from the design phase through the life cycle of the weapon system.

**Armourer and Operator Training and Aids:** Instruction is available at our facility or a location of your choice. Top quality training aids from animation to cutaway weapons will be made to specification.

**Spares Programs:** From initial provisioning to ongoing supply; top quality components are always available.

**Repair and Overhaul:** Colt Canada manages a large repair and overhaul facility that is capable of performing R&D on all Small Arms including .50 Cal Machine Guns and beyond as required.

**Technical Publications:** Colt Canada produces world class professional publications including: repair manuals, on-line libraries, and courseware development.

**Ongoing Engineering Support:** Colt Canada's Engineering Team is available for product improvements, contracted testing and any other engineering support requested by the client.

**Regular Technical Service Bulletins:** Maintenance processes are under constant review and product innovations are tested on a regular basis. This information is shared with existing clients on a regular basis.

**Product Range: Accessories** A full range of accessories are available for integration with the main products to provide systems specifically tailored to client requirements.

**Great People Producing Outstanding Results** Colt Canada's continued success in providing clients with leading edge products, services and systems that are routinely required is made possible by the outstanding skills and capabilities of the men and women who are Colt Canada.

Our employees understand and accept the profound responsibilities of delivering critically important products and services to military and law enforcement clients. They take pride in making that responsibility an integral part of everything they do.

### - NOTE -

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At Colt we are convinced that we have the product, the people, the capacity and the service organization to serve Colt's tradition and the needs and requirements of all our customers.

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