不可邮寄的物品

1 什么是不可邮寄的物品?

一般来说，不可邮寄的物质是指，但不限于，任何邮件:

• 法律禁止的（例如，非法、淫秽、欺诈）

•进口或邮寄违反议会法案

•不符合某些物理特性或标记要求

•可能含有的产品或物质:

对处理邮件的人造成伤害

造成邮政设备或其他物品损坏，或

造成其他物品被困

•含有露骨的性材料，除非是用不透明的信封，信封上写着“成人材料”或类似的文字

2 刑法和其他罪行

任何人使用该邮件交付下列任何一项物品，即属犯罪:

•淫秽、猥亵、不道德或下流的物品

•任何与赌博有关的资料

·有关非法彩票计划的条款

•任何与欺骗或诈骗公众的计划有关的条款

•向任何人发送物品或特殊信息，意图以虚假手段获取金钱。

注：对任何海关文件进行虚假陈述均视为犯罪。

3 管制项目

3.1 烟草制品

烟草产品是不可邮寄的，从一个省或地区到另一个省。

3.2 电子烟的产品

电子烟产品不可邮寄。

3.3 枪支（包括仿制和复制枪支）

在任何情况下都不能邮寄枪支。

3.4 醉酒饮料

醉酒饮料不能出运。

3.5 毒品及其他受控物质

毒品，包括麻醉药品和其他管制物质不能被邮寄。

3.6 医疗/生物材料

材料不得有传染性或毒性。

注：所有邮件均由客户自行承担风险，此类邮件不提供损失或损坏保险。

3.7 易腐物品

鱼类、野味、肉类、水果、蔬菜或其他易腐物品必须适当准备并满足邮寄的适用要求。
注：所有邮件均由客户自行承担风险，此类邮件不提供损失或损坏保险。

3.8 液体、可液化物质和粉末

液体、可液化物质、脂肪物质和粉末，只要它们是可邮寄的物质，就必须适当地准备并满足邮寄的适用要求。

3.9 动物

活的动物和死的动物或它们的部分不能邮寄。

4 违禁物品

这些包装包括其内容物具有爆炸性、高度易燃性、放射性或其他危险性的包装。任何情况下都不能邮寄违禁物品。

4.1 仿制或惰性弹药

复制品或惰性弹药是不可邮寄的，以及其他模拟爆炸装置或弹药的装置，包括复制品或惰性手榴弹或其他模拟军用弹药，不论这些物品是否用于展示目的。这些产品在任何情况下都不允许邮寄。

4.2 其他违禁物品

其他违禁项目和条件包括:

•未密封的信封和未密封的自封邮件

•开窗信封

•全透明信封内的物品

•任何散发出令人厌恶气味的物品

•金条、金粉和非制造贵金属

5.危险品

危险品是不可邮寄的物品

表 1：危险品清单

一级 **爆炸物**	•弹药/弹药筒 •黑色粉末 •爆破帽 •雷管	•炸药 •爆炸引信和点火器 •焰火 •闪光粉	•手榴弹 •火箭发动机 •信号弹 •玩具和起动手枪帽	
2级 **压缩气体**	•气雾剂产品（发胶、吸入器） ••熊/狗喷雾 •野营炉和烧烤缸	• 香烟打火机 •低温液体（氮气、氦气等） 压缩气体钢瓶（氧气、空气、乙炔、丁烷、丙烷、二氧化碳等）	• 灭火器 •芥子气	
3级 **易燃液体**	• •丙酮（指甲油和去除剂） • 胶粘剂（胶水） • •醇（丁醇、甲醇、乙醇等） • •野营燃料	• 打火机燃料 • 精油（茶树和桉树油） 家具剥离器 • 汽油 • 汽油添加剂	• 油漆、珐琅、清漆等• • 香水和剃须 • 石油-产品/煤油 • 稀释剂	
4级 **易燃物质**	• 木炭 • 消防启动器 • 无焰定量加热器（FRH）	• 燃料片 • •火柴 • 金属（钙、镁、磷酸盐和钠）	• 蛾球 • 油浸面料	
5级 **氧化剂和有机过氧化物**	• 硝酸铵产品（肥料） • 漂白粉 • 消毒剂	• 玻璃纤维修理包 • 染发剂和纺织染料 • 过氧化氢 • 硝酸盐	• 有机过氧化物 • 氧球团 • 池氯/溴	
6级 **有毒和传染性物质**	• 砷 • 细菌和病毒（肝炎、艾滋病毒等） • 氯仿	• 消毒剂 • 毒品/药物 • 杀菌剂 • 除草剂	• 感染性诊断标本（血样） • 用过的针头和棉签	
7级 **放射性物质**	• 测量仪器	• 医用同位素	• 烟雾探测器	

8级 **腐蚀物**	• 酸（盐酸、硫酸、硝酸、盐酸等） • 蓄电池酸液 • 苛性钠 • 清洁剂 • 消毒剂 • 去臭剂 • 染料	• 酸蚀液 • 灭火器 • 甲醛 • 家用漂白剂 • 汞 • 水银温度计和血压计 • 烤箱清洁剂	• 油漆或清漆去除剂 • 氢氧化钾 • 除锈剂 自热饮料（SHB） • 碱石灰 • 氢氧化钠	
9级 **杂项**	• 安全气囊 • 石棉 • 固体二氧化氯 • 干冰 • 充气减震器	• •锂电池（带/不带设备） • 汽油动力装置-即使没有汽油（割草机、链锯、割草机、电动自行车等）	• 自动充气救生圈 • 强磁铁	

表 2：可能含有危险品的商品清单

商品	可能存在的危险品
农业供给	肥料、杀虫剂、除草剂
汽车零部件	湿电池、带氮气的减震器/支柱、安全气囊等。
呼吸器	压缩空气或氧气瓶
野营装备	易燃气体或液体、火柴、其他危险品
化学品	经常被发现是危险的
化学试剂盒	危险化学品
清洗液	危险化学品
化妆品	发胶、易燃液体或其他危险品
低温设备	超低温液化气
气缸	压缩气体
牙科用品	树脂或溶剂
诊断标本	传染性物质
潜水设备	气瓶、高强度潜水灯
电气设备	开关管和电子管中的汞
电动设备（轮椅、割草机等）	湿电池（腐蚀性）
烟火	爆炸性物质
冷冻水果、蔬菜	干冰
家居用品	油漆、气溶胶、漂白粉等。
个人套餐（IMP）	无焰定量加热器（FRH）和自热饮料（SHB）
仪器	气压计、压力计、含汞血压计、水银开关、温度计等。
实验室设备	危险化学品
机械零件	可能包括粘合剂、油漆、密封剂、溶剂等。
医疗用品	危险化学品、温度计、血压计
油漆	易燃溶剂
派对用品	压缩气体、爆炸物品
香水	易燃液体
药品	危险化学品
摄影器材	危险化学品
修理包	胶粘剂、油漆、有机过氧化物、溶剂等。
测试用样品	可能含有危险货物
游泳池化学品	危险品
开关（电气）	水银开关

工具箱	可能含有炸药（动力铆钉）、气溶胶、胶粘剂等。
玩具	可能由易燃材料组成
疫苗	可以用干冰包装

Non-Mailable Matter

1. WHAT IS NON-MAILABLE MATTER?

Generally, non-mailable matter means, but is not limited to, any mail:

- that is prohibited by law (e.g., illegal, obscene, fraudulent)
- for which the importing or mailing contravenes an Act of Parliament
- that fails to meet certain physical characteristics or marking requirements
- that contains products or substances that could:
  - ✓ cause injury to those handling the mail
  - ✓ cause damage to postal equipment or other items, or
  - ✓ cause entrapment of other items
- that contains sexually explicit material unless it is sent in an opaque envelope with the words “ADULT MATERIAL” or similar wording

2. CRIMINAL CODE AND OTHER OFFENCES

Any person using the mail for the delivery of any one of the following items commits an offence:

- articles that are obscene, indecent, immoral or scurrilous
- any information relating to bookmaking, pool-setting, betting or waging
- articles relating to unlawful lottery schemes
- any article relating to schemes to deceive or defraud the public
- articles or special messages sent to any person with the intention to obtain money under false pretenses.

NOTE: False representation on any customs document is considered an offence.

3. Controlled Items

3.1 TOBACCO PRODUCTS

Tobacco products are non-mailable from one province or territory to another.

3.2 VAPING PRODUCTS

Vaping products are non-mailable.

3.3 Firearms (including imitation and replica firearms)

Under no circumstances can Firearms be mailed.

3.4 Intoxicating beverages

Intoxicating beverages can NOT be shipped.

3.5 Drugs and other controlled substances

Drugs, including narcotics and other controlled substances can NOT be mailed.

3.6 Medical/Biological materials

The material must not be infectious or poisonous.

NOTE: All items are mailed at the customer's risk and no coverage for loss or damages is available for this type of mail.

3.7 Perishable items

Fish, game, meat, fruit, vegetables or other perishable items must be properly prepared and meet applicable requirements for mailing

NOTE: All items are mailed at the customer's risk and no coverage for loss or damages is available for this type of mail.

3.8 Liquids, liquefiable substances and powders

Liquids, liquefiable substances, fatty substances and powders, provided they are otherwise mailable substances, must be properly prepared and meet applicable requirements for mailing.

3.9 Animals

Live animals and dead animals or their parts cannot be mailed.

4. PROHIBITED ITEMS

These include packages whose contents are explosive, highly flammable, radioactive or otherwise dangerous. Prohibited items can never be mailed under any circumstances.

4.1 Replica or inert munitions

Replica or inert munitions are non-mailable, as well as other devices that simulate explosive devices or munitions, including replica or inert grenades or other simulated military munitions, whether or not such items are for display purposes. These products are not permitted in the mail under any circumstances.

4.2 Other Miscellaneous Prohibited Items

Other prohibited items and conditions include:

- unsealed envelopes and unsealed self-mailers
- envelopes with windows
- items in wholly transparent envelopes
- any item emitting an offensive odour

- gold bullion, gold dust and non-manufactured precious metals

5. DANGEROUS GOODS

Dangerous goods are non-mailable matter

Table 1: List of dangerous goods

Class 1 **- Explosives**	• ammunition / cartridge • black powder • blasting caps • detonators	• dynamite • explosive fuses and igniters • fireworks • flash powder	• grenades • rocket motors • signal flares • toy and starting pistol caps	
Class 2 **- Compressed Gases**	• aerosol products (hair sprays, inhalers) • bear / dog spray • camping stove and BBQ cylinders	• cigarette lighter • cryogenic liquids (nitrogen, helium, etc.) • cylinders of compressed gas (oxygen, air, acetylene, butane, propane, carbon dioxide, etc.)	• fire extinguishers • mustard gas	
Class 3 **- Flammable liquids**	• acetone (nail polish and remover) • adhesives (glues) • alcohols (butanols, methanol, ethanol, etc.) • camping fuel	• cigarette lighter fuel • essential oils (tea tree and eucalyptus oils) • furniture stripper • gasoline • gasoline additives	• paints, enamels, lacquers, etc • perfume and shaving lotion • petroleum - products / kerosene • thinners	
Class 4 **- Flammable substances**	• charcoal • fire starters • flameless ration heaters (FRH)	• fuel tablets • matches • metals (calcium, magnesium, phosphurous and sodium)	• moth balls • oil impregnated fabrics	
Class 5 **- Oxidizers and organic peroxides**	• ammonium nitrate products (fertilizer) • bleaching powders • disinfectants	• fibreglass repair kits • hair and textile dyes • hydrogen peroxide • nitrates	• organic peroxides • oxygen pellets • pool - chlorine / bromine	
Class 6 **- Toxic and infectious substances**	• arsenic • bacteria and viruses (hepatitis, HIV, etc.) • chloroform	• disinfectants • drugs / medicine • fungicides • herbicides	• infectious diagnostic specimen (blood samples) • used needles and swabs	
Class 7 **- Radioactive materials**	• measuring instruments	• medical isotopes	• smoke detectors	
Class 8 **- Corrosives**	• acids (hydrochloric, sulphuric, nitric, muriatic, etc.) • battery acid • caustic soda • cleaners • disinfectants • drain openers • dyes	• etching fluid • fire extinguishers • formaldehyde • household bleach • mercury • mercury thermometers and blood pressure gauges • oven cleaners	• paint or varnish remover • potassium hydroxide • rust remover • self heating beverages (SHB) • soda lime • sodium hydroxide	

Class 9 **- Miscellaneous**	• air bags • asbestos • caron dioxide solid • dry ice • gas filled shock absorbers	• lithium batteries (with / without device) • petrol powered devices - even without petrol (lawn mowers, chain saws, weed cutters, motor bikes, etc.)	• self inflating life preservers • strong magnets	

Table 2: List of commodities that may contain dangerous goods

COMMODITY	DANGEROUS GOODS WHICH MAY BE PRESENT
Agricultural supplies	fertilizers, pesticides, herbicides
Automobile parts	wet batteries, shocks/struts with nitrogen, air bags, etc.
Breathing apparatus	cylinders of compressed air or oxygen
Camping gear	flammable gas or liquid, matches, other dangerous goods
Chemicals	often found to be dangerous
Chemistry kits	dangerous chemicals
Cleaning fluids	dangerous chemicals
Cosmetics	hairsprays, flammable liquids, or other dangerous goods
Cryogenic	very low temperature liquefied gases
Cylinders	compressed gases
Dental supplies	resins or solvents
Diagnostic specimens	infectious substances
Diving equipment	gas cylinders, high intensity diving lamps
Electrical equipment	mercury in switch and electron tubes
Electrically powered apparatus (wheelchairs, lawnmowers, etc.)	wet batteries (corrosive)
Fireworks	explosive substances
Frozen fruit, vegetables	dry ice
Household goods	paint, aerosols, bleaching powder, etc.
Individual meal packs (IMP)	flameless ration heaters (FRH) and self heating beverages (SHB)
Instruments	barometers, manometers and sphygmomanometers containing mercury, mercury switches, thermometers, etc.
Laboratory equipment	dangerous chemicals
Machinery parts	may include adhesives, paints, sealants, solvents, etc.
Medical supplies	dangerous chemicals, thermometers, blood pressure instruments
Paint	flammable solvents
Party supplies	compressed gases, explosive articles
Perfume	flammable liquids
Pharmaceuticals	dangerous chemicals
Photographic supplies	dangerous chemicals
Repair kits	adhesives, paints, organic peroxides, solvents, etc.
Samples for testing	may contain dangerous goods
Swimming pool chemicals	dangerous goods
Switches (electrical)	mercury switches
Tool boxes	may contains explosives (power rivets), aerosols, adhesives, etc.
Toys	may be composed of flammable material

Vaccines	may be packed in dry ice