

How to Prepare Materials Containing Asbestos for the Sechelt Landfill

Materials testing positive for asbestos (other than drywall* with asbestos) may be disposed of at the **Sechelt Landfill only**, and must follow these procedures:

- 1. Bag using 6 mil clear bags**
Fill bag so you can easily lift with one hand to shoulder height. For long pipes, seal broken ends in 6 mil plastic.
- 2. Securely seal**
Twist the unused top portion of bag into a tail, seal with duct tape at the base of tail, bend leftover tail section around to make a loop, attach to base of the tail using duct tape.
- 3. Double bag**
Place the first bag into the second bag and repeat sealing procedure. Wipe outside of bags with wet cloth.
- 4. Clearly label as asbestos**
- 5. Schedule drop-off**
Call the Sechelt Landfill at least 24 hours ahead (604-885-6889) to schedule your drop-off. Waste asbestos is only accepted Tuesday to Friday from 10am to 2pm. Landfill staff will then arrange for special landfilling procedures. If you must cancel, please inform landfill staff by 9 am the morning of your scheduled drop-off.
- 6. Deliver load & bring test results**
Your load must have a copy of **certified asbestos test results**. The disposal fee for Waste Asbestos applies (\$275/tonne).

*Separate procedures for **drywall with asbestos**

Note: **Hazardous Waste Manifest form**** may be required.

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Qualified Companies that deal with Asbestos

ACM Environmental	604-873-8599
Actes Environmental	604-990-4258
Annacis Waste Disposal	604-594-7848
Kare Environmental	604-563-0970
Pinchin West	604-244-8101
Solution-Based Construction	604-741-3999
First Response Restorations	604-886-5949

This list is provided for convenience and is not necessarily complete. The SCRD does not endorse any of these private companies.

Where to purchase disposal bags

Gibsons Building Supplies
Sechelt 604-885-7121
Gibsons 604-886-2823

Coast Builders RONA
Pender Harbour 604-883-9551
Sechelt 604-885-5818

For your safety: If materials test positive for asbestos, contact a qualified company for removal. They are trained on proper procedures, equipment, containment and abatement. They will do air quality testing to ensure that no asbestos fibers are left floating in the air afterward.

For FAQs and more information:
www.scrd.ca/asbestos-drywall
604-885-6806



MATERIALS CONTAINING ASBESTOS



Safe Handling

Asbestos

What is asbestos?

Asbestos is a strong, fire-resistant mineral fibre. It was used in a wide variety of materials as insulation against heat or noise, for fire protection, and to increase structural strength in materials such as cement and plaster. Its use in Canada was phased out by the early 1990's.

Why is asbestos a concern?

Asbestos is not a health risk if left intact, but if disturbed, asbestos fibers are released into the air, are easily inhaled, and stay airborne for hours or even days. Repeated exposure can lead to lung cancer and other lethal asbestos-related diseases. Protect yourself and others by learning more about the health hazards of asbestos. Visit www.healthlinkbc.ca.

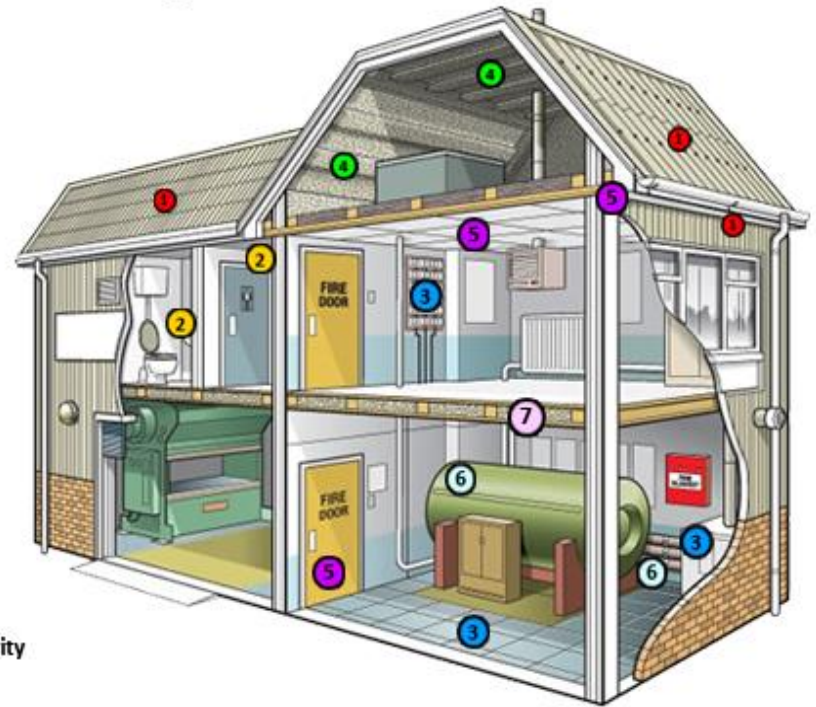


Testing for Asbestos

- **Test for asbestos before beginning a demolition or renovation.**
- Contact a qualified company that deals with asbestos to conduct testing.
- Costs depend on how many different materials require testing and how fast you want the test results.
- Take every precaution to avoid damaging asbestos materials.

Asbestos Materials: Likely Locations

- 1** Asbestos Cement Products
- 2** Textured Coatings
- 3** Floor Tiles, Textiles & Composites
- 4** Sprayed coatings on walls, beams/columns
- 5** Asbestos insulating board
- 6** Lagging
- 7** Loose Asbestos in ceiling or floor cavity



Testing is Required for the Following Materials

- Ceiling tiles
- Cement (Transite) panels
- Drywall joint compound
- Fire retardant cement board
- Flooring: vinyl tiles and linoleum sheet flooring; flooring adhesive
- Stucco
- Textured ceiling and coatings
- Vermiculite (*no testing required, contains asbestos*)

Negative Test Results

Materials that have tested negative for asbestos can be delivered to the Sechelt Landfill or Pender Harbour Transfer Station accompanied by negative results within 6 months of the test and it will be handled and charged as regular waste from renovation/demolition. These materials can be delivered during regular operating hours at both facilities.

BC Hazardous Waste Manifest

Loads greater than 5kg being transported by someone other than the building/home owner require a completed **Manifest form. Qualified companies should be well-informed of these requirements and able to assist.