

Prohibited asbestos material (con't):

Walls <ul style="list-style-type: none"> Plaster / drywall joints Stippled finishes Thermal spray Cement panels 		
	Drywall Joint Compound	Plaster
Structural <ul style="list-style-type: none"> Fireproofing spray Cement Pipes 		
	Fireproofing	Cement Pipe
Pipes – Insulation on either exposed or concealed pipes <ul style="list-style-type: none"> Steam or hot water Domestic water Rain water lines Gaskets in flanged pipe joints 		
	Pipe Insulation	
Service Areas <ul style="list-style-type: none"> Boiler room insulation Fan room insulation Machine room insulation Crawl space insulation Wall cavity insulation 		
	Duct Insulation	Vermiculite Insulation

Certificate of asbestos-free material can be obtained from one of the testing laboratories listed in this document.

Certificates will be from a licensed testing laboratory, printed on letterhead, and include the following information:

- Contact information for the laboratory
- Client name and sample identification
- Asbestos type
- Asbestos amount (% vol/vol)
- Name of analyst

Materials that do not have proper certification will not be accepted at any Wastech transfer station.

Asbestos is accepted with prior notification at the Vancouver Landfill:

5400 72nd Street, Delta
604-940-3213
www.vancouver.ca

Websites

Metro Vancouver

banned and restricted materials list:
www.metrovancouver.org/services/solidwaste/disposal/pages/bannedmaterials

Wastech Services

www.wastech.ca

Recycling Council of British Columbia

www.rcbc.bc.ca

Laboratories

ACM Environmental

217-2323 Quebec St., Vancouver - 604 873 8599

Astech Environmental

103-16140 84th Ave., Surrey - 604 572 7946

Cantest

4606 Canada Way, Burnaby - 604 734 7276

Golder Associates

105-12388-88th Ave., Surrey - 604 591 6616

PHH Arc Environmental

406-13251 Delf Place, Richmond - 604 244 8101

Wes-Har Asbestos & Analysis

170-2188 No. 5 Rd., Richmond - 604 279 9445

Epoch Analytical

Unit 19, 62 Fawcett Rd., Coquitlam - 604 521 6806

WASTECH



Asbestos Control

Wastech Service Ltd.
1200 United Boulevard
Coquitlam, BC, V3K 6T4

604-521-1715
www.wastech.ca

Asbestos and Asbestos Containing Materials (ACM) are hazardous and prohibited from disposal

Prohibited materials that contain asbestos include, and are not limited to:

Exteriors <ul style="list-style-type: none"> Asbestos cement Felts and mastics Stucco Brick & Mortar Insulation 	 <p>Brick and Mortar</p>	 <p>Asbestos Cement Boards</p>
Ceilings <ul style="list-style-type: none"> T-bar ceiling tile Cement ceiling tile Acoustic and stippled finishes Plaster / drywall joints 	 <p>T-Bar Ceiling Tiles</p>	 <p>Glue-On Ceiling Tiles</p>
Flooring <ul style="list-style-type: none"> Vinyl floor tile Vinyl sheet flooring Floor leveling compounds 	 <p>Vinyl Sheet Flooring</p>	 <p>Vinyl Floor Tile</p>

Please note:

Ceiling tiles proven to be manufactured after 1990 will be accepted at the transfer stations.

All non asbestos containing ceiling tile loads must be doubled bagged.

Banned and Prohibited Materials

- Asbestos Containing Materials (ACM)
- Gypsum
- Corrugated cardboard
- Newspaper
- Office paper
- Batteries
- Electronic waste including personal computers, printers and TVs
- Paints, solvents, and flammable liquids, gasoline, pesticides and other household hazardous waste
- Tires
- Oil, oil filters and empty containers
- Yard trimmings and green waste
- Blue box recyclables (including beverage containers, metal and glass containers)
- Medications/pharmaceuticals
- Barrels/drums in excess of 45 gal (whether full or empty)
- Fill material
- Dusty material
- Any other refuse that the transfer station manager considers unsuitable for handling at the disposal site

For disposal options, please contact the Recycling Council of BC at rbc.ca or 604-RECYCLE (732-9253).

Wastech Environmental Policy

Wastech provides waste management services that include receiving and disposal of municipal solid waste, resource recovery from the waste stream, and recycling. As a leader in waste and recycling management we are committed to:

- Managing our activities, products, and services utilizing a process approach to minimize any adverse impact on the environment.
- Complying with legal and other environmental requirements that apply to our activities, products, and services.
- Sustainable development and the prevention of pollution [through the use of processes, practices, techniques, materials, products, services, or energy conservation] to reduce adverse environmental impacts.
- Continual improvements through an on-going review of our environmental aspects, objectives, and targets.
- Ensuring that all employees and personnel working on our behalf contribute to the protection of the environment.

Russ S. Black, General Manager
Wastech Services Ltd.