**Table 1: Asbestos Materials in Commercial and Residential Buildings** 

Exterior	Interior insulation
Asbestos cement pipes (e.g., drain pipes)	Spray-applied insulation (acoustic and firepressing)
Roof felting	fireproofing)
② Asphalt shingles	Vermiculite (blown-in) insulation (e.g., in attics)
② Soffit boards	Paper backing on fibreglass insulation
2 Stucco	
Asbestos cement siding	
<ul><li>Brick mortar</li></ul>	
2 Window putty	
② Deck undersheathing	
② Asbestos cement shingles	
Flooring	Heating (HVAC) and ducting
☑ Vinyl sheet flooring and mastic	Furnace duct tape
Vinyl floor tile and mastic	Furnace/boiler insulation
Poured flooring/leveling compound	Pipe (mechanical) insulation
Asphalt flooring	② Hot water tank insulation
	? Mastic
	Asbestos rope and gaskets
	Asbestos cement board
	② Asbestos cardboard insulation
Walls & Ceilings	Other
2 Drywall mud	Fireplace box and mantel
? Plaster	② Artificial fireplace logs and ashes

2 Asbestos cement board	2 Fire doors
2 Textured coatings	② Insulation on electrical wiring
Ceiling tiles	Pire blankets
	☑ Chalk boards
	Heat reflectors
	Penetration firestopping
	② Candescent light fixture backing (pot lights)

Note: This list does not include every product that may contain asbestos. It is intended as a general guide (see also the online WorkSafeBC Bulletin WS 03-03 (PDF 274 kb)).