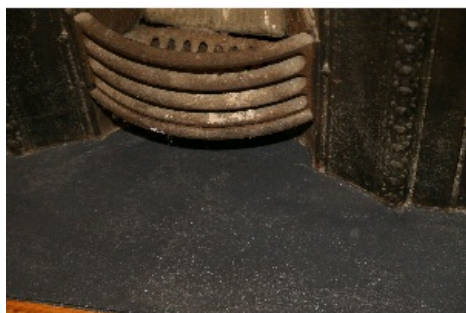


Product: Fire Place, Gas Heaters, Wood Fire Heaters

Product Name	Fire Place, Gas Heaters, Wood Fire Heaters
Product type	Heating
Sub-Product type	
Trading name(s)	
Other name(s)	
Product description	Asbestos containing materials were used as insulation around Fire Places, Wood Fire Heaters, within gas heaters and also as the wick in kerosene heaters.
Build element	Heating
Product identification	
Known uses	
Asbestos fibre type	Chrysotile (white asbestos)
Friable or Non-Friable	
Known Supplier(s)	
Known place of manufacture	
Date / period of manufacture	
Building construction period	1941-1950,1951-1960,1961-1970,1970-1980,1981-1990
Location	Domestic home <ul style="list-style-type: none"> Bathroom Dining room Fireplace Commercial <ul style="list-style-type: none"> Other
Product images	



IMG_0294.JPG

Name Fireplace with AC Sheeting Close Up

Caption	Black painted base board of fireplace contains asbestos cement
Location	Domestic home
Source	Asbestos Education Committee
Image Id	324



IMG_0292.JPG

Name	Cast Iron Fireplace with AC Sheeting
Caption	Black painted base board of fireplace contains asbestos cement
Location	Domestic home
Source	Asbestos Education Committee
Image Id	325



IMG_4820.jpg

Name	Heatproof backing sheet used to line behind fireplaces
Caption	It is a heatproof backing sheet used to line behind fireplaces. Found in schools and old buildings that used to have wood heaters in the corner of the room. The heater would sit on a concrete pad, and the walls were protected by these two metal sheets roughly 1m x1m screwed to the wall. The sheet itself is metal, but the edge is folded over and is backed by chrysotile containing insulation. It's protected from damage unless you pull the sheet away from the wall.
Location	Commercial
Source	Greencap
Image Id	329



IMG_4822.jpg

Name	Heatproof backing sheet used to line behind fireplaces - close up chrysotile containing insulation
Caption	Close up of chrysotile containing insulation on a heatproof backing sheet used to line behind fireplaces. Found in schools and old buildings that used to have wood heaters in the corner of the room. The heater would sit on a concrete pad, and the walls were protected by these two metal sheets roughly 1m x1m screwed to the wall. The sheet itself is metal, but the edge is folded over and is backed by chrysotile containing insulation. Itâ€™s protected from damage unless you pull the sheet away from the wall.
Location	Commercial
Source	Greencap
Image Id	330

