

Product: Corrugated Cement Sheet - Super Six

Product Name	Corrugated Cement Sheet - Super Six
Product type	Cement - sheets, moulded product
Sub-Product type	Fencing & Roofing
Trading name(s)	Super 6 Super Six
Other name(s)	Cement sheets
Product description	Corrugated cement sheets were mainly used for substation roofs, fences, shed walls etc. After prolonged use and weathering they deteriorate and can release asbestos fibres in small quantities which could be deposited near downpipes if they flow to the outside and not to the town sewer.
Build element	Construction
Product identification	
	They are white to grey in colour, hard brittle material, made by James Hardie as a popular brand Super Six. Now days they are replaced with fibre cement materials not containing asbestos of similar appearance.
Known uses	Corrugated fibre cement sheets have been used in Australia for over 40 years in either for fencing or roofing. The original product was an asbestos cement product known as Super Six manufactured by James Hardie & Co. Manufacture ceased in 1985.
Asbestos fibre type	Amosite (brown asbestos) Chrysotile (white asbestos)
Friable or Non-Friable	Non-Friable
Known Supplier(s)	
Known place of manufacture	
Date / period of manufacture	Pre 1985
Building construction period	1941-1950, 1951-1960, 1961-1970, 1970-1980, 1981-1990
Location	Domestic home <ul style="list-style-type: none"> • Bathroom • Bedroom • Buried in soil / under slabs • Dining room • Dog kennels • Exterior • Fencing • Fireplace • Garage • Outhouse • Roofing & guttering • Shed

Agricultural

Commercial

- Building structure
- Roofing & guttering

Industrial

- Building structure
- Roofing & guttering

Other Public

Product images



IMG_0303.JPG

Name	Super Six fence
Caption	Super Six corrugated asbestos cement fence
Location	Domestic home
Source	Asbestos Education Committee
Image Id	139



IMG_0305.JPG

Name	Super Six fence
Caption	Super Six corrugated asbestos cement fence
Location	Commercial
Source	Asbestos Education Committee
Image Id	140



IMG_0314.JPG

Name Super Six fence - close up

Caption Close up of Super Six corrugated asbestos cement fence with diamond washer/nut & bolt fixing visible.

Location Commercial

Source Asbestos Education Committee

Image Id 141



Fence 2.jpg

Name Super Six fence - with ridge capping

Caption Super Six fence - with asbestos cement ridge capping

Location Domestic home

Source Townsville Asbestos

Image Id 142



0055AsbestosProduct.JPG

Name Super Six Roof, flashing and ridge capping

Caption Super Six Roof, corrugated asbestos cement with asbestos cement flashing and ridge capping

Location Domestic home

Source Asbestos Education Committee

Image Id 143



0058AsbestosProduct.JPG

Name Super Six Roof

Caption Close up of super Six Roof, corrugated asbestos cement

Location Domestic home

Source Asbestos Education Committee

Image Id 144



0059AsbestosProduct.JPG

Name Super Six Roof

Caption Close up of super Six Roof, corrugated asbestos cement

Location Domestic home

Source Asbestos Education Committee

Image Id 145



IMG_0224.JPG

Name Super Six and Tin Roof

Caption Garage roof with original Super Six corrugated asbestos cement with upper rake made of tin

Location

Source Asbestos Education Committee

Image Id 146



IMG_0227.JPG

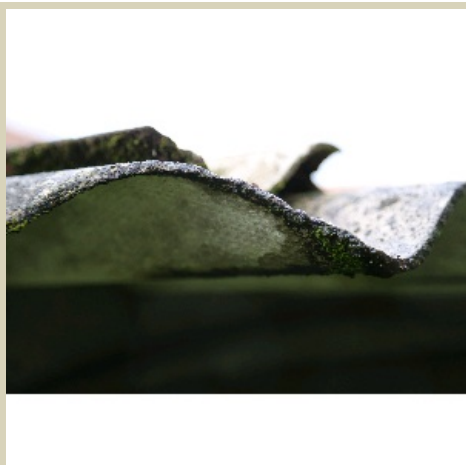
Name Super Six and Tin Roof

Caption Garage roof with original Super Six corrugated asbestos cement with upper rake made of tin - close up

Location Domestic home

Source Asbestos Education Committee

Image Id 147



IMG_0231.JPG

Name Super Six Roof Close Up

Caption Close up of Super Six corrugated asbestos cement

Location Domestic home

Source Asbestos Education Committee

Image Id 148



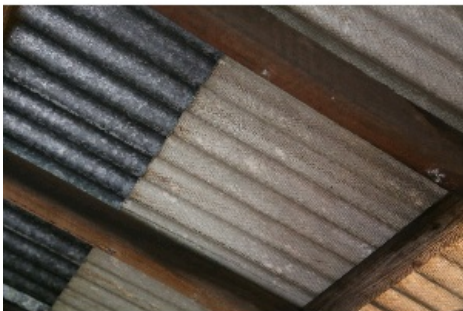
IMG_0237.JPG

Name	Super Six Aviary Roof
Caption	Roof of an aviary made of Super Six corrugated asbestos cement
Location	Domestic home
Source	Asbestos Education Committee
Image Id	149



IMG_0259.JPG

Name	Underside of Super Six
Caption	Underside of Super Six corrugated asbestos cement roof - dimple texture visible
Location	Domestic home
Source	Asbestos Education Committee
Image Id	150



IMG_0266.JPG

Name	Underside of Super Six
Caption	Underside of Super Six corrugated asbestos cement roof - dimple texture visible contrasts with upper tin roof.
Location	Domestic home

Source Asbestos Education Committee

Image Id 151



Fencing with capping 2527 Courtesy of Asbestos Awareness.JPG

Name Fencing with AC capping

Caption Corrugated Asbestos Cement Super 6 Fence with Capping

Location Domestic home

Source Asbestos Awareness

Image Id 390



Super Six fencing 419.JPG

Name Horizontal Super 6 Fence

Caption Horizontal Corrugated Asbestos Cement Super 6 Fence

Location Domestic home

Source Asbestos Awareness

Image Id 391
