

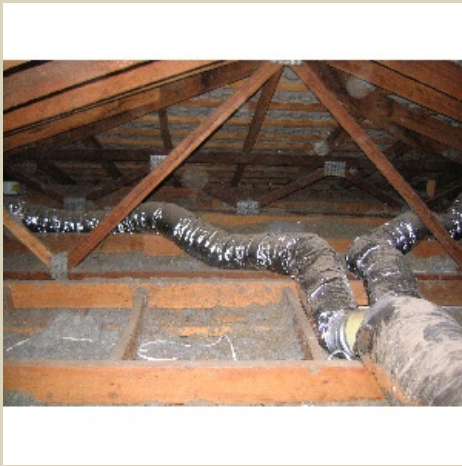
Product: Loose fill asbestos insulation

Product Name	Loose fill asbestos insulation
Product type	Asbestos fibres - loose
Sub-Product type	
Trading name(s)	Mr Fluffy Amoswool Asbestofluf
Other name(s)	
Product description	Thermal insulation materials in the form of granules, fibres, or other types of pieces that can be poured, pumped, or placed by hand.
Build element	Internal ceiling, wall cavities and sub floor areas of affected properties.
Product identification	
	Raw crushed fine amosite and crocidolite
Known uses	Ceiling insulation in domestic, industrial and commercial properties.
Asbestos fibre type	Amosite (brown asbestos) Crocidolite (blue asbestos)
Friable or Non-Friable	Friable
Known Supplier(s)	
Known place of manufacture	South Africa
Date / period of manufacture	1968 - 1979
Building construction period	1961-1970,1970-1980
Location	<p>Domestic home</p> <ul style="list-style-type: none"> • Bathroom • Bedroom • Ceiling / Ceiling space • Dining room • Dog kennels • Internal walls • Other <p>Agricultural</p> <p>Commercial</p> <ul style="list-style-type: none"> • Ceilings • Roof space • Walls <p>Industrial</p> <ul style="list-style-type: none"> • Ceilings • Roof space • Walls
Product images	



Loose Fill Asbestos_ 006.jpg

Name	Loose Fill Asbestos
Caption	Loose Fill asbestos insulation in NSW
Location	Domestic home
Source	Work Safe NSW
Image Id	26



Loose Fill Asbestos_Ph_ 018.jpg

Name	Loose Fill Asbestos
Caption	Loose Fill asbestos insulation in NSW
Location	Domestic home
Source	Work Safe NSW
Image Id	27



Loose Fill - asbetsos fluf ad.jpg

Name	Asbestosfluf Advertisement
Caption	Asbestosfluf Advertisement
Location	

Source Archive

Image Id 28



Loose Fill Asbestos 2.jpg

Name Loose Fill Asbestos

Caption Loose Fill Asbestos in ceiling cavity - Mr Fluffy

Location Domestic home

Source Work Safe NSW

Image Id 255



Loose Fill Asbestos.jpg

Name Loose Fill Asbestos


Caption Loose Fill Asbestos in ceiling cavity - Mr Fluffy

Location Domestic home

Source Work Safe NSW

Image Id 256

For Sure Comfort and Fuel Savings



insulate

ASBESTOSFLUF
The perfect thermal insulating material

SUMMER BENEFITS
ASBESTOSFLUF has the double advantage of keeping scorching summer heat out of your home, the inside temperature being up to 15 degrees cooler. It greatly reduces internal summer temperature.

WINTER BENEFITS
The simplest, most efficient, and most economical way of stopping the costly loss of warmth is to install ASBESTOSFLUF insulation, a lightweight, fire resistant mineral wool. Maintains an even temperature throughout your entire home, and reduces annual fuel costs by up to 40%.

ASBESTOSFLUF is fire proof and vermin proof
 ASBESTOSFLUF retains effectiveness forever
 ASBESTOSFLUF insulated homes have an added market value
 ASBESTOSFLUF is a mineral wool with no additives and retards fire
 ASBESTOSFLUF consists of virgin fibre only.

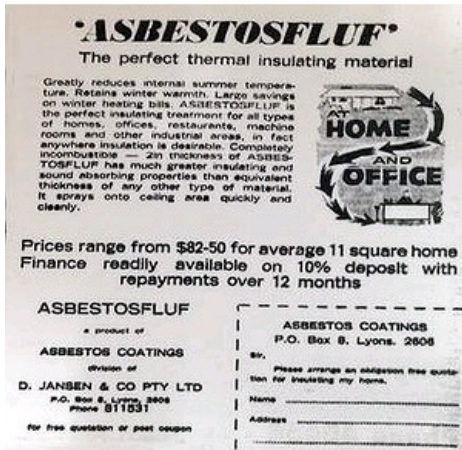
ASBESTOSFLUF INSTALLATIONS

Division of
 D. JANSEN & CO PTY LTD
 P.O. Box 8, Lyons 2606
 Phone 811531 for free quotation

Finance readily available on 10% deposit with repayments over 12 months.

Asbestosfluf-ad 2.jpg

Name	
Caption	Asbestosfluf Advertisement
Location	
Source	Archive
Image Id	257



Asbestosfluf-ad.jpg

Name	Asbestosfluf Advertisement
Caption	Asbestosfluf Advertisement
Location	
Source	Archive
Image Id	258

