

Product: Movement Joint

Product Name	Movement Joint
Product type	Adhesives, mastics, putty, sealants, plasters and paints
Sub-Product type	
Trading name(s)	
Other name(s)	
Product description	Soft non-hardening caulking material in one foot lengths for use in all types of seams, joints and openings. Refers to any process used to seal joints between pipes, planks, wall sections, etc.
Build element	
Product identification	
Aging caulk may become friable, releasing fibers into the atmosphere and posing a serious health risk; therefore, any removal of the substance must be undertaken by a licenced professional asbestos removalist. In building construction,	
Known uses	Caulking is a type of flexible sealer commonly used in plumbing applications, between panels or pipes and refers to any process used to seal joints between pipes, planks, wall sections, etc. Caulking was also widely used in Ship building and boiler making.
Asbestos fibre type	Chrysotile (white asbestos)
Friable or Non-Friable	Friable
Known Supplier(s)	
Known place of manufacture	
Date / period of manufacture	
Building construction period	1900-1920, 1921-1930, 1931-1940, 1941-1950, 1951-1960, 1961-1970, 1970-1980, 1981-1990, Pre 1900
Location	Domestic home <ul style="list-style-type: none"> • Bathroom • Dining room • Dog kennels • Exterior • Fireplace • Internal walls • Kitchen • Laundry • Plumbing • Roofing & guttering • Windows / Doors Commercial <ul style="list-style-type: none"> • Plumbing • Walls • Wet Areas (Bathrooms/toilets etc)

Industrial

- Plumbing
- Walls
- Wet Areas(Bathrooms/toilets etc)

Marine

Other Planks of Ship Hulls

Product
images



img-3944.jpg

Name	Driveway movement joint
Caption	
Location	Domestic home
Source	Safe Environments
Image Id	222



P9110043.jpg

Name	Wall movement joint
Caption	
Location	Commercial
Source	Safe Environments
Image Id	223

