

PIPE JOINTING LUBRICANT

BK Bactericidal Pipe Jointing Lubricant

Product	BK Bactericidal Pipe Jointing Lubricant
Manufacturer	Thomas Grozier and Son Pty Ltd
Supplier	Vinindex
Where 6D uses it	Lubricating rubber ring joints on PVC and RCP pipe.
Signal word	None. Not classified as hazardous
Classification	Not classified as hazardous
Pictograms	None
Dangerous goods	Not a dangerous good
Poisons schedule	Not stated on the sheet
Manufacturer's sheet	1 March 2024. 2 pages.
Review due	1 March 2029

FIRST AID

See section 4 of the manufacturer's sheet, which follows this page.
Emergency 000. Poisons Information Centre 13 11 26.



Scan for the current sheet

6dcivil.com.au/sds/bk-pipe-jointing-lubricant

The website copy is the current one. A printed sheet is uncontrolled and may have been superseded since it was printed.

This cover is 6D Civil's summary of the manufacturer's safety data sheet, which follows this page and governs. Register 6DC-OHS-RG-0004 Rev A. Section 330(3) of the Work Health and Safety Regulation 2011 (Qld) requires the manufacturer or importer of a hazardous chemical to review its safety data sheet at least once every five years, and to amend it whenever necessary to keep it correct and current.

BK LUBRICANT

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SAFETY DATA SHEET (SDS)

Infosafe No. Issue date. 01.03.2024

Issued By: **Thomas Grozier & Son Pty. Ltd.**

Classified as NON - hazardous according to criteria of Work Safe Australia.

Classification according to Regulation EC No. 1272/2008:

Not classified as hazardous per Regulation No. 1272/2008 (CLP/GHS)

1.	IDENTIFICATION OF SUBSTANCE/PREPARATION & COMPANY	Product name: BK BACTERICIDAL PIPE JOINTING LUBRICANT Company name: Thomas Grozier & Son Pty. Ltd. Address: 2/8 PRINCE WILLIAM DRIVE SEVEN HILLS 2047 Emergency Telephone. 02 96209843 OTHER NAMES.					
2.	COMPOSITION/ INFORMATION ON INGREDIENTS	Ingredients.	Name.	CAS	%	Hazard	R Phase.
			WATER		>50%		
			OLEIC ACID SOAPONIFIED MIXTURE	112-80-1	>20%		
			TALC	14807-96-6	>3%		
			APPROVED BACTERICIDE PROPRIETARY		<0.05%		
		Other Information: Contains no VOCS.					
3.	HAZARDS IDENTIFICATION.	Risk Phases: None allocated Hazard classification. Non hazardous Safety phrases. None allocated ADG classification. Classified as Non-hazardous for transport by road or rail according to the Australian Code for the Transport of Dangerous Goods by Road and Rail. Poisons Schedule N/A Hazchem code. N/A					
4.	FIRST AID MEASURES	Inhalation: Nil Ingestion: Wash mouth out with water. Considered to be non-toxic. Give plenty of water to avoid any irritation to stomach. Skin: Wash effected area with soap and water. Wash clothes. Eyes: Rinse eyes immediately with clean water for at least 2 minutes. First aid Facilities: Ensure eyewash (water) is available. Advise to Doctor: If poisoning occurs, immediately contact Doctor or Poisons information centre, 131126,. Show Doctor this MSDS on arrival.					
5.	FIRE FIGHTING MEASURES	Extinguishing Media: Non flammable Specific methods: N/A Specific hazards N/A Hazardous Combustion Products: N/A Unsuitable extinguishing Media: N/A					
6.	ACCIDENTAL RELEASE MEASURES	Spills and disposal: Prevent leaked material from entering drains. Scoop up with shovel. As area will be slippery, wash up with water and dry with rags.					
7.	HANDLING AND STORAGE	Handling: No special requirements Storage: Store in the closed, original container.					
8.	EXPOSURE CONTROLS/ PERSONAL PROTECTION	National Exposure Standards: N/A Name: N/A Other Exposure Information: Respiratory Protection: N/A Eye Protection: Recommended but not essential. Hand Protection: Rubber gloves or PVC if necessary. Body Protection: Wear cotton overalls if necessary. Eng. Controls: N/A Hygiene Measures: Wash hands after use and before eating.					

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9.	PHYSICAL AND CHEMICAL PROPERTIES	Appearance: Cream coloured paste. Nil odour. Melting Point: Not available Boiling Point: 130C Solubility in Water: Complete Specific Gravity. (H ₂ O=1): 1.05 pH Value: 9-11 Vapour Pressure: N/A Flash Point: N/A Auto Ignition Temperature: N/A Flammable Limits: N/A Flammable Limits: N/A
10.	STABILITY AND REACTIVITY	Stability: Stable under all conditions of use Hazardous Polymerization: None Materials to avoid: None Hazardous Decomposition Products: Nil
11.	TOXICOLOGICAL INFORMATION	Toxicology Information: Inhalation: Nil. Ingestion: No long term effects. Skin: May be very slightly irritating. Continual contact with skin may cause defatting leading to dermatitis. Eye: Minimal effect after water has flushed out any product. Chronic Effects: Nil.
12.	ECOLOGICAL INFORMATION	Mobility: Readily biodegradable. Persistence/Degradability: Completely degrades. Bioaccumulation: Nil Ecotoxicity: Environmental Protection: No effect in paste form..
13.	DISPOSAL CONSIDERATIONS	Disposal of the spilled or waste product must be done in accordance with applicable local, state and federal government regulations.
14.	TRANSPORT INFORMATION	The product is not classified as a Dangerous Good, according to the Australian Code for the Transport of Dangerous Goods by Road and Rail. U.N. No: None allocated Proper Shipping Name: Soap based product Name: BK Bactericidal Lubricant DG Class: Non Allocated Hazchem Code: None Allocated Packing Group: None allocated Marine Pollutant. No.
15.	REGULATORY INFORMATION	Risk Phase: None allocated Safety Phase: None allocated Poisons Schedule: None allocated Hazard Category: None allocated
16.	OTHER INFORMATION	Contact Point/Person. For information on this MSDS contact: *Thomas Grozier & Son. 61 (0) 2 96209843

IMPORTANT DISCLAIMER:

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