

# MATERIAL SAFETY DATA SHEET

Ref:ALLTRADES\_SLIDEHAULFLUID\_MSDS Page 1 of 4

SECTION 1 - IDENTIFICATION OF THE MATERIAL AND SUPPLIER		
PRODUCT (MATERIAL) NAME	<b>ALLTRADES- SLIDE HAUL FLUID</b>	
OTHER NAMES		
RECOMMENDED USE	Provides high quality slip in cable hauling	
SUPPLIER NAME/ADDRESS	ALLTRADES MANUFACTURING PTY LTD PTY LTD 11/5 Hudson Avenue Castle Hill NSW 2154	
TELEPHONE NO.	+61-(02) 8850 2700 Facsimile: +61- Fax: (02) 8850 2701	
EMERGENCY PHONE NUMBER	(02) 8850 2700 Hours: 0800-1700 Monday-Friday	
SECTION 2 HAZARDS IDENTIFICATION		
HAZARD CLASSIFICATION	Not classified as hazardous according to criteria of SAFEWORK Australia. Not classified as dangerous according to criteria of ADG Code	
HAZARD CATEGORY		
RISK PHRASE(S)		
SAFETY PHRASE(S)		
SECTION 3 COMPOSITION/INFORMATION ON INGREDIENTS		
<b>MIXTURE</b>		
Chemical identity of ingredients	Proportion of ingredients	CAS Number(s) for ingredients
Balance of formulation consists of other ingredients determined not to be hazardous.		
SECTION 4 FIRST AID MEASURES		
Swallowed:	First Aid is not generally required. If in doubt, contact a Poisons Information Centre (☎ 131 126) or a doctor. Give a glass of water.	
Eye:	If in eyes wash out immediately with water.	
Skin:	If skin or hair contact occurs, remove contaminated clothing and flush skin and hair with running water.	
Inhalation:	If inhaled, remove from contaminated area. Apply artificial respiration if not breathing. If necessary seek medical advice.	
Medical attention or special treatment required		
ADVICE TO DOCTOR.	Treat symptomatically.	
SECTION 5 FIRE FIGHTING MEASURES		
SUITABLE EXTINGUISHING MEDIA	Foam, Carbon Dioxide, Dry Chemical Powder, and Water fog.	
HAZARDS FROM COMBUSTION PRODUCTS	Combustion will release toxic gasses. (COx)	
SPECIAL PROTECTIVE PRECAUTIONS AND EQUIPMENT FOR FIRE FIGHTERS	Fire fighters to wear self-contained breathing apparatus if risk of exposure to vapour or products of decomposition (COx) evolved.	
Additional information		
Hazchem Code	Not applicable	
SECTION 6 ACCIDENTAL RELEASE MEASURES		
EMERGENCY PROCEDURES	Extinguish any source of flame Evacuate area, clearing all unnecessary personnel. Contain liquid with soil/sand. Prevent liquid from entering storm water drains. Wear protective goggles to prevent eye contamination. Absorb spill with soil/sand and recover material into mild steel drums. Label drums correctly.	
METHODS AND MATERIALS FOR CONTAINMENT AND CLEAN UP	Refer to State Land Waste Management Authority. Empty containers must be decontaminated. Normally suitable for disposal at approved land waste site.	
SECTION 7 HANDLING AND STORAGE		
PRECAUTIONS FOR SAFE HANDLING	Wear protective goggles and rubber gloves to prevent eye and skin contamination.	
CONDITIONS FOR SAFE STORAGE	Store in original containers in a well-ventilated place and out of direct sunlight. Keep containers tightly sealed when not in use. Check area regularly for spills.	

INCOMPATIBILITIES	
Oxidising Agents (Class 5) and Acids (Class 8)	
SECTION 8 EXPOSURE CONTROLS/PERSONAL PROTECTION	
NATIONAL EXPOSURE	Not established for this product.
STANDARDS	
BIOLOGICAL LIMIT VALUES	
ENGINEERING CONTROLS	Residue is not readily soluble in water (having dried initially)
<b>PERSONAL PROTECTION:</b>	Avoid unnecessary contact as good work practice. Wash contaminated clothing and protective equipment before storing and re-use. Wash hands before eating, smoking or using the toilet.
<b>RESPIRATORY PROTECTION</b>	It is usually safe to not use respiratory protection. However, there may be circumstances where use of a mask or other device is appropriate. Use judgement. For assistance in selecting suitable equipment consult AS/NZ1715.
<b>EYE PROTECTION</b>	Eye protective measures are normally necessary, and are suggested when using this product. Consult AS1336 and AS/NZ1337
<b>PROTECTIVE GLOVES</b>	Rubber, PVC or other protective gloves are necessary, and desirable, especially if product is being used frequently or for lengthy periods. Consult AS2161 for guidance.
<b>CLOTHING</b>	Clean overalls should be worn, preferably with an apron. Consult AS2919 for clothing guidance.
<b>SAFETY FOOTWEAR</b>	Wearing safety boots is advisory. Consult AS/NZ 2210 for advice on Occupational Protective Footwear.
SECTION 9 PHYSICAL AND CHEMICAL PROPERTIES	
<u>Appearance:</u>	yellow medium viscosity gel.
<u>Flammability:</u>	not flammable
<u>Melting Point:</u>	0°C
<u>Boiling Point:</u>	100°C
<u>Flash Point:</u>	unknown
<u>Vapour Pressure:</u>	unknown
<u>Volatiles:</u>	>98%
<u>Vapour Density</u>	unknown
<u>Flammability Limits</u>	unknown
<u>pH</u>	7.0-8.0
<u>Specific Gravity:</u>	1.0-1.1
<u>Solubility in water</u>	soluble
<i>Additional information</i>	The product is not corrosive to copper, brass, zinc and zinc alloys, mild or stainless steel if in contact with these materials over an extended time period.
SECTION 10 STABILITY AND REACTIVITY	
Chemical stability	Stable
Conditions to avoid	Do not freeze
Incompatible materials	Oxidising Agents (Class 5) and Acids (Class 8)
Hazardous decomposition products	Combustion will release toxic gasses. (COx)
Hazardous reactions	None known
SECTION 11 TOXICOLOGICAL INFORMATION	
Health effects from the likely routes of exposure	
<b>SYMPTOMS OF EXPOSURE</b>	
Swallowed:	Short term exposure by all routes is considered to be practically non-harmful.
Eye:	May be a mild eye irritant.
Skin:	Repeated or prolonged skin contact may lead to mild irritation, particularly if skin is left moist.
Inhalation:	Inhalation of dust residue may result in respiratory irritation.
<b>ACUTE</b>	
<b>DELAYED</b>	
<i>Additional information</i>	
<i>Aggravated medical conditions caused by exposure</i>	

**SECTION 12 ECOLOGICAL INFORMATION**

ECOTOXICITY	Low
PERSISTENCE AND DEGRADABILITY	Product is biodegradable
MOBILITY	Water dilutable – product is mobile
<i>ADDITIONAL INFORMATION</i>	
ENVIRONMENTAL FATE (EXPOSURE)	Biodegradable
BIOACCUMULATIVE POTENTIAL	Unlikely to bioaccumulate

**SECTION 13 DISPOSAL CONSIDERATIONS**

DISPOSAL METHODS AND CONTAINERS	Refer to State Land Waste Management Authority. Empty containers must be decontaminated. Normally suitable for disposal at approved land waste site.
SPECIAL PRECAUTIONS FOR LANDFILL OR INCINERATION	

**SECTION 14 TRANSPORT INFORMATION**

UN NUMBER	Not applicable
UN PROPER SHIPPING NAME	Not applicable
CLASS AND SUBSIDIARY RISK	Not applicable
PACKING GROUP	Not applicable
SPECIAL PRECAUTIONS FOR USER	
HAZCHEM CODE	Not applicable

**SECTION 15 REGULATORY INFORMATION**

Poison Schedule	Not scheduled
OHS	Not considered a hazard
Environmental	Not considered a hazard
<i>Additional information</i>	
<i>Additional national and/or international regulatory information.</i>	

**SECTION 16 OTHER INFORMATION**

Date of preparation or last revision of the MSDS	25 August 2016
Prepared by	Glenn Bowring B App Sc (App Chem)
<i>Additional information</i>	
<i>Key/legend to abbreviations and acronyms used in the MSDS.</i>	
ADG	Australian Code for the Transport of Dangerous Goods by Road and Rail
ACGIH	American Conference of Governmental Industrial Hygienists
ASCC	Australian Safety and Compensation Council
Carcinogen Category Number	<ol style="list-style-type: none"> <li>1. Established human carcinogen</li> <li>2. Probably human carcinogen</li> <li>3. Substances suspected of having carcinogenic potential</li> </ol>
Code AICS	Australian Inventory of Chemical Substances
CAS number	Chemical Abstracts Service Registry Number
EPG	Emergency Procedure Guide ( superseded by IERG)
Hazchem Code	Emergency action code of numbers and letters that provide information to emergency services especially firefighters
IARC	International Agency for Research on Cancer
IATA	International Air Transport Association
IERG	HB 76-2004 Dangerous goods - Initial Emergency Response Guide
IMDG	International Maritime Dangerous Goods. A uniform code for transport of dangerous goods at sea.
LEL	lower flammable (explosive) limits in air;
LD <sub>50</sub>	Lethal Dose sufficient to kill 50% of test population
NIOSH	National Institute for Occupational Safety and Health The United States federal agency responsible for conducting research and making recommendations for the prevention of work-related injury and illness.
NOAEL	No Observed Adverse Effect Level
NOEL	No Observable Effect Level
NOHSC	National Occupational Health and Safety Commission
NTP	National Toxicology Program (USA)

<b>PEL</b>	Permissible Exposure Limit
<b>RTECS</b>	Registry of Toxic Effects of Chemical Substances (Symyx Technologies)
<b>TCL<sub>o</sub></b>	Toxic Concentration Low
<b>TD<sub>Lo</sub></b>	Toxic Dose Low : lowest dosage per unit of bodyweight (typically stated in milligrams per kilogram) of a substance known to have produced signs of toxicity in a particular animal species.
<b>TLV</b>	Threshold Limit Value (ACGIH):The time weighted average used to describe exposure which is harmless to most of the population when exposed 8 hours per day, 40 hours per week.
<b>TWA</b>	(Time Weighted Average): The average airborne concentration of a particular substance when calculated over a normal eight-hour working day, for a five-day week. These exposure standards are guides to be used in the control of occupational health hazards. All atmospheric contamination should be kept to as low a level as is workable. These exposure standards should not be used as fine dividing lines between safe and dangerous concentrations of chemicals. They are not a measure of relative toxicity.
<b>SAFEWORK</b>	Independent statutory agency with primary responsibility to improve occupational health and safety and workers' compensation arrangements across Australia.
<b>STEL</b>	(Short Term Exposure Limit): The average airborne concentration over a 15 minute period which should not be exceeded at any time during a normal eight-hour workday.
<b>SUSDP</b>	Standard for the Uniform Scheduling of Drugs & Poisons
<b>SUSMP</b>	Standard for the Uniform Scheduling of Medicines & Poisons
<b>UEL</b>	upper flammable (explosive) limits in air;
<b>UN Number</b>	United Nations Number
<i>Literature references.</i>	
<i>Sources for data.</i>	Safety Data Sheets from Suppliers Hazardous Substances Information System (HSIS)– ASCC Australia (on-line) GHS (Globally Harmonised System of Substance Classification & Labelling) REACH (European Chemical Substance Information System) ADG Code 7 <sup>th</sup> Edition SUSMP N° 10

**DISCLAIMER:**

This MSDS summarizes our best knowledge of the health and safety hazard information of the product and how to safely handle and use the product in the workplace. Each user should read this MSDS and consider the information in the context of how the product will be handled and used in the workplace including its use in conjunction with other products. If clarification or further information is needed to ensure that an appropriate risk assessment can be made, the user should contact ALLTRADES MANUFACTURING PTY LTD Pty Ltd. Our responsibility for products sold is subject to our standard terms and conditions, a copy of which is sent to our customers and is also available on request. ALLTRADES MANUFACTURING PTY LTD Pty Ltd however makes no warranty whatsoever, expressed, implied or of merchantability regarding the accuracy of such data or the results to be obtained from the use thereof and assumes no responsibility for injury to buyer or third persons or for any damage to property. Buyer assumes all risks.

# MATERIAL SAFETY DATA SHEET

Ref: ALLTRADES\_CABLEGLIDE\_MSDS Page 1 of 4

**CABLE HAULING**

SECTION 1 - IDENTIFICATION OF THE MATERIAL AND SUPPLIER		
PRODUCT (MATERIAL) NAME	<b>ALLTRADES- CABLE GLIDE Cable Hauling Lubricant</b>	
OTHER NAMES		
RECOMMENDED USE	Provides high quality slip in cable hauling	
SUPPLIER NAME/ADDRESS	ALLTRADES MANUFACTURING PTY LTD PTY LTD 11/5 Hudson Avenue Castle Hill NSW 2154	
TELEPHONE NO.	+61-(02) 8850 2700	Facsimile: +61- Fax: (02) 8850 2701
EMERGENCY PHONE NUMBER	(02) 8850 2700	Hours: 0800-1700 Monday-Friday
SECTION 2 HAZARDS IDENTIFICATION		
HAZARD	Not classified as hazardous according to criteria of SAFework Australia.	
CLASSIFICATION	Not classified as dangerous according to criteria of ADG Code	
HAZARD CATEGORY		
RISK PHRASE(S)		
SAFETY PHRASE(S)		
SECTION 3 COMPOSITION/INFORMATION ON INGREDIENTS		
<b>MIXTURE</b>		
<b>Chemical identity of ingredients</b>	<b>Proportion of ingredients</b>	<b>CAS Number(s) for ingredients</b>
Balance of formulation consists of other ingredients determined not to be hazardous.		
SECTION 4 FIRST AID MEASURES		
Swallowed:	First Aid is not generally required. If in doubt, contact a Poisons Information Centre (☎ 131126) or a doctor. Give a glass of water.	
Eye:	If in eyes wash out immediately with water.	
Skin:	If skin or hair contact occurs, remove contaminated clothing and flush skin and hair with running water.	
Inhalation:	If inhaled, remove from contaminated area. Apply artificial respiration if not breathing. If necessary seek medical advice.	
Medical attention or special treatment required		
<b>ADVICE TO DOCTOR.</b>	Treat symptomatically.	
SECTION 5 FIRE FIGHTING MEASURES		
SUITABLE EXTINGUISHING MEDIA	Foam, Carbon Dioxide, Dry Chemical Powder, and Water fog.	
HAZARDS FROM COMBUSTION PRODUCTS	Combustion will release toxic gasses. (COx)	
SPECIAL PROTECTIVE PRECAUTIONS AND EQUIPMENT FOR FIRE FIGHTERS	Fire fighters to wear self-contained breathing apparatus if risk of exposure to vapour or products of decomposition (COx) evolved.	
<i>Additional information</i>		
<i>Hazchem Code</i>	Not applicable	
SECTION 6 ACCIDENTAL RELEASE MEASURES		
EMERGENCY PROCEDURES	Extinguish any source of flame Evacuate area, clearing all unnecessary personnel. Contain liquid with soil/sand. Prevent liquid from entering storm water drains. Wear protective goggles to prevent eye contamination. Absorb spill with soil/sand and recover material into mild steel drums. Label drums correctly.	
METHODS AND MATERIALS FOR CONTAINMENT AND CLEAN UP	Refer to State Land Waste Management Authority. Empty containers must be decontaminated. Normally suitable for disposal at approved land waste site.	
SECTION 7 HANDLING AND STORAGE		
PRECAUTIONS FOR SAFE HANDLING	Wear protective goggles and rubber gloves to prevent eye and skin contamination.	
CONDITIONS FOR SAFE STORAGE	Store in original containers in a well-ventilated place and out of direct sunlight. Keep containers tightly sealed when not in use. Check area regularly for spills.	

INCOMPATIBILITIES	
Oxidising Agents (Class 5) and Acids (Class 8)	
<b>SECTION 8 EXPOSURE CONTROLS/PERSONAL PROTECTION</b>	
NATIONAL EXPOSURE STANDARDS	Not established for this product.
BIOLOGICAL LIMIT VALUES	
ENGINEERING CONTROLS	Residue is not readily soluble in water (having dried initially)
<b>PERSONAL PROTECTION:</b>	Avoid unnecessary contact as good work practice. Wash contaminated clothing and protective equipment before storing and re-use. Wash hands before eating, smoking or using the toilet.
<b>RESPIRATORY PROTECTION</b>	It is usually safe to not use respiratory protection. However, there may be circumstances where use of a mask or other device is appropriate. Use judgement. For assistance in selecting suitable equipment consult AS/NZ1715.
<b>EYE PROTECTION</b>	Eye protective measures are normally necessary, and are suggested when using this product. Consult AS1336 and AS/NZ1337
<b>PROTECTIVE GLOVES</b>	Rubber, PVC or other protective gloves are necessary, and desirable, especially if product is being used frequently or for lengthy periods. Consult AS2161 for guidance.
<b>CLOTHING</b>	Clean overalls should be worn, preferably with an apron. Consult AS2919 for clothing guidance.
<b>SAFETY FOOTWEAR</b>	Wearing safety boots is advisory. Consult AS/NZ 2210 for advice on Occupational Protective Footwear.
<b>SECTION 9 PHYSICAL AND CHEMICAL PROPERTIES</b>	
<u>Appearance:</u>	Green medium viscosity gel.
<u>Flammability:</u>	not flammable
<u>Melting Point:</u>	0°C
<u>Boiling Point:</u>	100°C
<u>Flash Point:</u>	unknown
<u>Vapour Pressure:</u>	unknown
<u>Volatiles:</u>	>98%
<u>Vapour Density</u>	unknown
<u>Flammability Limits</u>	unknown
<u>pH</u>	7.0-8.0
<u>Specific Gravity:</u>	1.03-1.05
<u>Solubility in water</u>	soluble
<i>Additional information</i>	The product is not corrosive to copper, brass, zinc and zinc alloys, mild or stainless steel if in contact with these materials over an extended time period.
<b>SECTION 10 STABILITY AND REACTIVITY</b>	
Chemical stability	Stable
Conditions to avoid	Do not freeze
Incompatible materials	Oxidising Agents (Class 5) and Acids (Class 8)
Hazardous decomposition products	Combustion will release toxic gasses. (COx)
Hazardous reactions	None known
<b>SECTION 11 TOXICOLOGICAL INFORMATION</b>	
Health effects from the likely routes of exposure	
<b>SYMPTOMS OF EXPOSURE</b>	
Swallowed:	Short term exposure by all routes is considered to be practically non-harmful.
Eye:	May be a mild eye irritant.
Skin:	Repeated or prolonged skin contact may lead to mild irritation, particularly if skin is left moist.
Inhalation:	Inhalation of dust residue may result in respiratory irritation.
<b>ACUTE</b>	
<b>DELAYED</b>	
<i>Additional information</i>	
<i>Aggravated medical conditions caused by exposure</i>	

<b>SECTION 12 ECOLOGICAL INFORMATION</b>	
ECOTOXICITY	Low
PERSISTENCE AND DEGRADABILITY	Product is biodegradable
MOBILITY	Water dilutable – product is mobile
<i>ADDITIONAL INFORMATION</i>	
<i>ENVIRONMENTAL FATE (EXPOSURE)</i>	Biodegradable
<i>BIOACCUMULATIVE POTENTIAL</i>	Unlikely to bioaccumulate
<b>SECTION 13 DISPOSAL CONSIDERATIONS</b>	
DISPOSAL METHODS AND CONTAINERS	Refer to State Land Waste Management Authority. Empty containers must be decontaminated. Normally suitable for disposal at approved land waste site.
SPECIAL PRECAUTIONS FOR LANDFILL OR INCINERATION	
<b>SECTION 14 TRANSPORT INFORMATION</b>	
UN NUMBER	Not applicable
UN PROPER SHIPPING NAME	Not applicable
CLASS AND SUBSIDIARY RISK	Not applicable
PACKING GROUP	Not applicable
SPECIAL PRECAUTIONS FOR USER	
HAZCHEM CODE	Not applicable
<b>SECTION 15 REGULATORY INFORMATION</b>	
Poison Schedule	Not scheduled
OHS	Not considered a hazard
Environmental	Not considered a hazard
<i>Additional information</i>	
<i>Additional national and/or international regulatory information.</i>	
<b>SECTION 16 OTHER INFORMATION</b>	
Date of preparation or last revision of the MSDS	25 August 2016
Prepared by	Glenn Bowring B App Sc (App Chem)
<i>Additional information</i>	
<i>Key/legend to abbreviations and acronyms used in the MSDS.</i>	
<b>ADG</b>	Australian Code for the Transport of Dangerous Goods by Road and Rail
<b>ACGIH</b>	American Conference of Governmental Industrial Hygienists
<b>ASCC</b>	Australian Safety and Compensation Council
<b>Carcinogen Category Number</b>	<ol style="list-style-type: none"> <li>1. Established human carcinogen</li> <li>2. Probably human carcinogen</li> <li>3. Substances suspected of having carcinogenic potential</li> </ol>
<b>Code AICS</b>	Australian Inventory of Chemical Substances
<b>CAS number</b>	Chemical Abstracts Service Registry Number
<b>EPG</b>	Emergency Procedure Guide (superseded by IERG)
<b>Hazchem Code</b>	Emergency action code of numbers and letters that provide information to emergency services especially firefighters
<b>IARC</b>	International Agency for Research on Cancer
<b>IATA</b>	International Air Transport Association
<b>IERG</b>	HB 76-2004 Dangerous goods - Initial Emergency Response Guide
<b>IMDG</b>	International Maritime Dangerous Goods. A uniform code for transport of dangerous goods at sea.
<b>LEL</b>	lower flammable (explosive) limits in air;
<b>LD<sub>50</sub></b>	Lethal Dose sufficient to kill 50% of test population
<b>NIOSH</b>	National Institute for Occupational Safety and Health The United States federal agency responsible for conducting research and making recommendations for the prevention of work-related injury and illness.
<b>NOAEL</b>	No Observed Adverse Effect Level
<b>NOEL</b>	No Observable Effect Level
<b>NOHSC</b>	National Occupational Health and Safety Commission
<b>NTP</b>	National Toxicology Program (USA)

<b>PEL</b>	Permissible Exposure Limit
<b>RTECS</b>	Registry of Toxic Effects of Chemical Substances (Symyx Technologies')
<b>TCL<sub>0</sub></b>	Toxic Concentration Low
<b>TD<sub>LO</sub></b>	Toxic Dose Low : lowest dosage per unit of bodyweight (typically stated in milligrams per kilogram) of a substance known to have produced signs of toxicity in a particular animal species.
<b>TLV</b>	Threshold Limit Value (ACGIH):The time weighted average used to describe exposure which is harmless to most of the population when exposed 8 hours per day, 40 hours per week.
<b>TWA</b>	(Time Weighted Average): The average airborne concentration of a particular substance when calculated over a normal eight-hour working day, for a five-day week. These exposure standards are guides to be used in the control of occupational health hazards. All atmospheric contamination should be kept to as low a level as is workable. These exposure standards should not be used as fine dividing lines between safe and dangerous concentrations of chemicals. They are not a measure of relative toxicity.
<b>SAFEWORK</b>	Independent statutory agency with primary responsibility to improve occupational health and safety and workers' compensation arrangements across Australia.
<b>STEL</b>	(Short Term Exposure Limit): The average airborne concentration over a 15 minute period which should not be exceeded at any time during a normal eight-hour workday.
<b>SUSDP</b>	Standard for the Uniform Scheduling of Drugs & Poisons
<b>SUSMP</b>	Standard for the Uniform Scheduling of Medicines & Poisons
<b>UEL</b>	upper flammable (explosive) limits in air;
<b>UN Number</b>	United Nations Number
<i>Literature references.</i>	
<i>Sources for data.</i>	Safety Data Sheets from Suppliers Hazardous Substances Information System (HSIS)– ASCC Australia (on-line) GHS (Globally Harmonised System of Substance Classification & Labelling) REACH (European Chemical Substance Information System) ADG Code 7 <sup>th</sup> Edition SUSMP N° 10

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