

SHELLITE - X55 SOLVENT

SAFETY DATA SHEET

MSDS No:		QUICK SMART PRODUCTS
Product Name:	SHELLITE - X55 SOLVENT	53 ASSEMBLY DRIVE
Manufacturers Code:	X55-20	TULLAMARINE VIC 3043
Date:	January 2017	ABN: 40 959 725 049
		Ph: (03) 9338 6655 (BH) Fax: (03) 9335 2598
		Email: gsmart@bigpond.net.au
		Web: www.quicksmartproducts.com.au

1. IDENTIFICATION OF THE MATERIAL AND SUPPLIER

Product Name	SHELLITE - X55 SOLVENT
Company Name	QUICK SMART PRODUCTS
Address	53 Assembly Drive Tullamarine Vic 3043
Telephone	(03) 9338 6655 (BH) Poisons Information Centre 131126 (AH) (03) 9336 7945 (AH)
Recommended Use	Industrial Solvent

2. HAZARDS IDENTIFICATION

Statement of Hazardous Nature Classified as **Hazardous** according to the criteria of the Australian Safety and Compensation Council ASCC (formerly NOHSC) Approved Criteria for Classifying Hazardous Substances [NOHSC: 1008] 3rd Edition.

Shellite - X55 Solvent is classified as Dangerous Goods according to the Australian Code for the Transport of Dangerous Goods by Road and Rail.

GHS Classification

Hazard Categories

Flammable Liquids: Category 2
Aspiration Hazard: Category 1
Skin Corrosion/Irritation: Category 2
Toxic to Reproduction: Category 2
Specific Target Organ Toxicity - Single Exposure: Category 3 Narcotic effects
Specific Target Organ Toxicity - Repeated Exposure: Category 2
Chronic Hazard to the Aquatic Environment: Category 2

GHS Label Elements

Signal Word

DANGER

Symbol(s)



Hazard Statements

H225: Highly flammable liquid and vapour
H304: May be fatal if swallowed and enters airways
H315: Causes skin irritation
H336: May cause dizziness or drowsiness
H361: Suspected of damaging fertility or the unborn child
H373: May cause damage to organs through prolonged or repeated exposure
H411: Toxic to aquatic life with long lasting effects

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Precautionary Statements

General	P101:	If medical advice is needed, have product container or label at hand
	P102:	Keep out of reach of children
	P103:	Read label before use
Preventative	P201:	Obtain special instructions before use
	P202:	Do not handle until all safety precautions have been read and understood
	P210:	Keep away from heat/sparks/open flames/hot surfaces. No smoking
	P233	Keep container tightly closed
	P240:	Ground/bond container and receiving equipment
	P241:	Use explosion-proof electrical/ventilation/lighting equipment
	P242:	Use only non-sparking tools
	P243:	Take precautionary measures against static discharge
	P260:	Do not breathe dust, fume, gas, most, vapours or spray
	P261:	Avoid breathing mist, vapours, spray
	P264:	Wash hands, face and all exposed skin thoroughly after handling
	P271:	Use only outdoors or in a well-ventilated area
	P280:	Wear protective clothing, gloves, eye/face protection and suitable respirator
Response	P301+P310:	IF SWALLOWED: Immediately call a POISON CENTRE or doctor/physician
	P303+P361+P353:	If ON SKIN (or hair): Remove/Take off immediately all contaminated clothing. Rinse skin with water/shower
	P304+P340:	IF INHALED: Remove victim to fresh air and keep at rest in a position comfortable for breathing
	P312:	Call a POISON CENTER or doctor/physician if you feel unwell
	P314:	Get medical advice/attention if you feel unwell
	P331	Do NOT induce vomiting
	P362:	Take off contaminated clothing and wash before reuse
Storage	P403+P233:	Store in a well ventilated place. Keep container tightly closed
	P405:	Store locked up
Disposal	P501:	Dispose of contents and container in accordance with local, regional, national and international regulations
Poison Schedule	S5 Caution	
Dangerous Goods Class	3	

3. COMPOSITION / INFORMATION ON INGREDIENTS

Chemical Name	CAS No.	Proportion
n-Hexane	110-54-3	10-30% w/w
Toluene	108-88-3	<5% w/w
Solvent Naptha, Petroleum, Light Aliphatic	64742-89-8	
Ingredients determined to be Non-Hazardous		Balance 100%

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4. FIRST AID MEASURES

If poisoning occurs, contact a doctor or Poisons Information Centre. (Phone Australia 131126, New Zealand 0800764766)

Swallowed	Immediately rinse mouth with water. If swallowed, DO NOT induce vomiting. Give a glass of water to drink. Never give anything by the mouth to an unconscious patient. If vomiting occurs give further water. Immediately call Poisons Centre or Doctor.
Eyes	If in eyes wash out immediately with water. In all cases of eye contamination it is a sensible precaution to seek medical advice.
Skin	If skin or hair contact occurs, immediately remove contaminated clothing and flush skin and hair with running water. Continue flushing with water until advised to stop by the Poisons Information Centre or a Doctor, or for 15 minutes and transport to Doctor or Hospital. For gross contamination, immediately drench with water and remove clothing. Continue to flush skin and hair with plenty of water (and soap if material is insoluble). For skin burns, cover with a clean, dry dressing until medical help is available. If blistering occurs, do NOT break blisters. If swelling, redness, blistering or irritation occurs seek medical assistance.
Inhaled	Remove victim from exposure - avoid becoming a casualty. Remove contaminated clothing and loosen remaining clothing. Allow patient to assume most comfortable position and keep warm. Keep at rest until fully recovered. Seek medical advice if effects persist.
First Aid Facilities	First aid kits, safety showers, eye wash stations.
Advice to Doctor	Treat symptomatically.

5. FIRE FIGHTING MEASURES

Flammability	Highly flammable liquid and vapour. May form flammable vapour mixtures with air. Flameproof equipment necessary in area where this chemical is being used. Nearby equipment must be earthed. Electrical requirements for work area should be assessed according to AS3000. Vapour may travel a considerable distance to source of ignition and flash back. Avoid all ignition sources. All potential sources of ignition (open flames, pilot lights, furnaces, spark producing switches and electrical equipment etc) must be eliminated both in and near the work area. Do NOT smoke.
Suitable Extinguishing Media	If material is involved in a fire use alcohol resistant foam, standard foam or dry agent (carbon dioxide, dry chemical powder).
Hazards from Combustion Products	No data available.
Special Protective Precautions and Equipment for Fire Fighters	Heating can cause expansion or decomposition leading to violent rupture of containers. If safe to do so, remove containers from path of fire. Keep containers cool with water spray. On burning or decomposing may emit toxic fumes. Fire fighters to wear self-contained breathing apparatus and suitable protective clothing if risk of exposure to vapour or products of combustion or decomposition.
Hazchem Code	3YE

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6. ACCIDENTAL RELEASE MEASURES

Emergency Procedure

Small Spills

Wear protective equipment to prevent skin and eye contamination. Avoid inhalation of vapours or dust. Wipe up with absorbent (clean rag or paper towels). Collect and seal in properly labelled containers or drums for disposal.

Large Spills

If safe to do so, shut off all possible sources of ignition. Clear area of all unprotected personnel. Slippery when spilt. Avoid accidents, clean up immediately. Wear protective equipment to prevent skin and eye contamination and the inhalation of vapours. Work up wind or increase ventilation. Contain - prevent run off into drains and waterways. Use absorbent (soil, sand or other inert material). Use a spark-free shovel. Collect and seal in properly labelled containers or drums for disposal. If contamination of crops, sewers or waterways has occurred advise local emergency services.

Dangerous Goods Initial Emergency Response Guide No: 14

7. HANDLING AND STORAGE

Handling and Storage

Handling

Avoid eye contact and skin contact. Avoid inhalation of vapour, mist or aerosols.

Storage

Store in a cool, dry, well-ventilated place and out of direct sunlight. Store away from foodstuffs. Store away from incompatible materials described in Section 10. Store away from sources of heat and/or ignition. Store locked up. Keep container standing upright. Keep containers closed when not in use - check regularly for leaks.

This material is classified as a Class 3 Flammable Liquid - Transport of Dangerous Goods by Road & Rail.

This material is a Scheduled Poison Schedule 5 (Caution) and must be stored, maintained and used in accordance with the relevant regulations.

Incompatibilities

Strong oxidizing agents.

8. EXPOSURE CONTROL / PERSONAL PROTECTION

Exposure Standards

National Occupational Exposure Standards (NES) Australian Safety & Compensation Council, ASCC (formerly NOHSC). In the absence of occupational exposure standards for this product, it is recommended that the following are adopted.

	TWA		STEL		NOTICES
	ppm	mg/m ³	ppm	mg/m ³	
Hexane (n-Hexane)	20	72	-	-	-
Toluene 108-88-3	50	191	150	574	Sk

Additional Information:

Skin notation means that significant exposure can also occur by absorption of liquid through the skin and of vapour through the eyes or mucous membranes. Ensure adequate ventilation to control airborne concentrations below the exposure guidelines/limits.

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Notes:	<p>All occupational exposures to atmospheric contaminants should be kept to as low a level as is workable (practicable) and in all cases to below the National Standard. These Exposure Standards are guides to be used in the control of occupational health hazards.</p> <p>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.</p> <p>TWA (Time Weighted Average): the time-weighted average airborne concentration over an eight-hour working day, for a five-day working week over an entire working life. According to current knowledge this concentration should neither impair the health of, nor cause undue discomfort to, nearly all workers.</p> <p>STEL (Short Term Exposure Limit): the average airborne concentration over a 15 minute period that should not be exceeded at any time during a normal eight-hour work day.</p>
Biological Limit Values	<p>Material Determinant Sampling time BEI Reference</p> <p>n-Hexane 2,5-Hexanedion, Sampling time: 0.4 mg/l ACGIH BEL without End of shift at (2008)</p> <p>hydrolysis in end of work</p> <p>Urine week</p>
Engineering Controls	
Ventilation	Ensure that adequate ventilation is provided. Maintain air concentrations below recommended exposure standards. Avoid generating and inhaling mists. Keep containers closed when not in use.
Personal Protection	Personal protective equipment (PPE) should meet recommended national standards. Check with PPE suppliers.
Hand Protection	Longer term protection: Nitrile rubber gloves. Incidental contact/splash protection: PVC or neoprene rubber gloves.
Eye Protection	Chemical splash goggles (chemical monogoggles).
Respiratory Protection	If engineering controls do not maintain airborne concentrations to a level which is adequate to protect worker health, select respiratory protection equipment suitable for the specific conditions of use and meeting relevant legislation. Check with respiratory protective equipment suppliers. Where air-filtering respirators are suitable, select an appropriate combination of mask and filter. Select a filter suitable for organic gases and vapours (boiling point <65°C) meeting EN371. Where air-filtering respirators are unsuitable (e.g. airborne concentrations are high, risk of oxygen deficiency, confined space) use appropriate positive pressure breathing apparatus.
Body Protection	Skin protection not ordinarily required beyond standard issue work clothes. Where large quantities are being handled it is recommended that chemical resistant gloves/gauntlets, boots and apron be worn.
Smoking & Other Dusts	Smoking must be prohibited in all areas where this product is used - see safety information on flammability.
Thermal Protection	None should be needed under normal circumstances.

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9. PHYSICAL AND CHEMICAL PROPERTIES

Appearance	Colourless liquid
Odour	Paraffinic Sweet
pH at stated concentration	Not available
Vapour Pressure	15kPa at 20°C/68°F (estimated value (s))
Vapour Density	3.1
Boiling Point Range	Typical 66-110°C
Freezing/Melting Point	No data available
Solubility	<0.1g/l
Specific Gravity (H₂O=1)	0.670-0.720 AT 15°C
Flammable Materials:	
Flash Point	Typical <-20°C/<-4°F (IP 170)
Flash Point Method	No data available
Flammable (Explosive) Limit	Upper: 7.5% (V) Lower: 1% (V)
Auto Ignition Temp	350°C/662°F (ASTM E-659)
Additional Properties:	
Evaporation Rate	No data available
Molecular Weight	90g/mol
Volatile Organic Compounds Content (VOC)	(as specified by the Green Building Council of Australia) - Not Applicable
% Volatiles	No data available

10. STABILITY AND REACTIVITY

Chemical Stability	This material is thermally stable when stored and used as directed.
Incompatible Materials	Strong oxidizing agents.
Conditions to Avoid	Avoid heat, sparks, open flames and other ignition sources.
Hazardous Decomposition Products	Oxides of carbon and nitrogen, smoke and other toxic fumes.
Hazardous Reactions	No known hazardous reactions.

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11. TOXICOLOGICAL INFORMATION

Health effects information is based on reported effects in use from overseas and Australian reports.

Effects

Toxicology Information	<p>Repeated Dose Toxicity: Causes damage to organs through prolonged or repeated exposure. Central nervous system: repeated exposure affects the nervous system. Kidney: caused kidney effects in male rats which are not considered relevant to humans. Peripheral nervous system: causes peripheral neuropathy which can be potentiated by ketones (n-Hexane).</p>
Health Hazard	<p>Vapours may cause drowsiness and dizziness. Slightly irritating to respiratory system. Irritating to skin. Repeated exposure may cause skin dryness or cracking. Vapours may be irritating to the eye.</p> <p>Harmful: May cause lung damage if swallowed. Possibility of organ or organ system damage from prolonged exposure; see Chapter 11 for details.</p> <p>Target organ(s): Central Nervous System (CNS). Peripheral Nervous System. Harmful: Danger of serious damage to health by prolonged exposure through inhalation. Causes serious nerve damage by prolonged exposure resulting in sensory loss. Possible risk of impaired fertility.</p>
Reproductive Toxicity	This material has been classified as a Category 2 Hazard.
Mutagenicity	This material has been classified as non-hazardous.
Specific Target Organ Toxicity (STOT)	Repeated Exposure: This material has been classified as a Category 2 Hazard. Exposure via inhalation may effect the central nervous system.
Carcinogenicity	This material has been classified as non-hazardous.
Basis for Assessment	Information given is based on product testing, and/or similar products, and/or components.
Acute Toxicity - Oral	Expected to be of low toxicity: LD50 >2000mg/kg, Rat. Aspiration into the lungs when swallowed or vomited may cause chemical pneumonitis which can be fatal.
Acute Toxicity - Dermal	Expected to be of low toxicity: LD50 >2000mg/kg, Rat.
Acute Toxicity - Inhalation	Expected to be of low toxicity: LC50 >20mg/l / 4 hours, Rat. Expected to be of low toxicity if inhaled. High concentrations may cause central nervous system depression resulting in headaches, dizziness and nausea; continued inhalation may result in unconsciousness and/or death.
Eye Irritation	Expected to be non-irritating to eyes. Vapours may be irritating to the eye. Insufficient to classify.
Skin Irritation	Causes skin irritation. Prolonged/repeated contact may cause defatting of the skin which can lead to dermatitis.
Respiratory Irritation	Inhalation of vapours or mists may cause irritation t the respiratory system.
Skin Sensitisation	Not expected to be a skin sensitiser.
Other Information	Additional Information: Exposure to very high concentrations of similar materials has been associated with irregular heart rhythms and cardiac arrest.

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Other Adverse Effects	In view of the high rate of loss from solution, the product is unlikely to pose a significant hazard to aquatic life.
Acute Toxicity - Fish	Toxic: LL/EL/IL50 1-10mg/l
Acute Toxicity - Algae	Toxic: LL/EL/IL50 1-10mg/l
Acute Toxicity - Other Organisms	Aquatic Invertebrates: Toxic: LL/EL/IL50 1-10mg/l Microorganisms: Expected to be toxic: 1 < LC/EC/IC50 <=10mg/l

12. ECOLOGICAL INFORMATION

Avoid contaminating waterways.

Acute Aquatic Hazard	This material has been classified as non-hazardous. Acute toxicity estimate (based on ingredients): >100mg/L
Long Term Aquatic Hazard	This material has been classified as a Category Chronic 2 Hazard. Non-rapidly or rapidly degradable substance for which there are adequate chronic toxicity data available OR in the absence of chronic toxicity data, Acute toxicity estimate (based on ingredients): 1-10mg/L, where the substance is not rapidly degradable and/or BCF 500 and/or log K_{ow} 4.
Ecotoxicity	No information available.
Persistence and Degradability	No information available.
Bioaccumulative Potential	No information available.
Mobility	No information available.

13. DISPOSAL CONSIDERATIONS

Disposal Methods and Containers	If possible containers and its contents should be recycled. If material or container cannot be recycled, dispose in accordance with local, regional, national and international regulations.
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14. TRANSPORT INFORMATION

ROAD AND RAIL TRANSPORT

Classified as Dangerous Goods by the criteria of the "Australian Code for the Transport of Dangerous Goods by Road and Rail" and the "New Zealand NZS5433: Transport of Dangerous Goods on Land".



Proper Shipping Name	Petroleum Distillates, N.O.S. (Solvent Naptha)
UN number	1268
DG Class	3
Packaging Group	II
Hazchem Code	3YE
Emergency Response Guide No.	14

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Segregation Dangerous Goods

Not to be loaded with explosives (Class 1), flammable gases (Class 2.1), if both are in bulk, toxic gases (Class 2.3), spontaneously combustible substance (Class 4.2), oxidising agents (Class 5.1), organic peroxides (Class 5.2), toxic substances (Class 6.1), infectious substances (Class 6.2) or radioactive substances (Class 7). Exemptions may apply.

MARINE TRANSPORT

Classified as Dangerous Goods by the criteria of the International Maritime Dangerous Goods Code (IMDG Code) for transport by sea. This material is classified as a Marine Pollutant (P) according to the International Maritime Dangerous Goods Code.



Proper Shipping Name Petroleum Distillates, N.O.S. (Solvent Naptha)
UN number 1268
DG Class 3
Packaging Group II

AIR TRANSPORT

Classified as Dangerous Goods by the criteria of the International Air Transport Association (IATA) Dangerous Goods Regulations for transport by air.



Proper Shipping Name Petroleum Distillates, N.O.S. (Solvent Naptha)
UN number 1268
DG Class 3
Packaging Group II

15. REGULATORY INFORMATION

This material/constituent(s) is covered by the following requirements:

The Standard for the Uniform Scheduling of Medicines and Poisons (SUSMP) established under the Therapeutic Goods Act (Commonwealth).

All the constituents of this material are listed on the Australian Inventory of Chemical Substances (AICS).

16. OTHER INFORMATION

Contact Person/Point Technical Information: (03) 9338 6655

Date of Preparation or last revision of SDS SDS reviewed: 11 January 2017

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Abbreviations

ACGIH	American Conference of Governmental Industrial Hygienists
ADG Code	Australian Code for the Transport of Dangerous Goods by Road & Rail
AICS	Australian Inventory of Chemical Substances
CAS Number	Chemical Abstracts Service Registry Number
GHS	Globally Harmonised System of Classification and Labelling
HAZCHEM Code	Emergency action code of numbers and letters which gives information to emergency services
IATA	International Air Transport Association
IMDG	International Maritime Dangerous Goods
LEL	Lower Explosion Limit
mg/m³	Milligrams per Cubic Metre
NOHSC	National Occupational Health and Safety Commission
ppm	Parts Per Million
STEL	Short Term Exposure Limit
SDS	Safety Data Sheet
SUSMP	Standard for the Uniform Scheduling of Medicines and Poisons
TWA	Time Weighted Average
UEL	Upper Explosion Limit

This SDS summarises 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 must review this SDS in the context of how the product will be handled in the workplace and in conjunction with other materials. It is the user's obligation to evaluate and use this product safely and to comply with all applicable laws and regulations. The Company accepts no responsibility for any injury, loss or damage, resulting from abnormal use of the material or from any failure to adhere to recommendations. If clarification or further information is needed to ensure that an appropriate risk assessment can be made, the user should contact this company.

END OF SDS

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SDS
SUSMP
TWA

Safety Data Sheet
Standard for the Uniform Scheduling of Medicines and Poisons
Time Weighted Average

This SDS summarises 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 must review this SDS in the context of how the product will be handled in the workplace and in conjunction with other materials. It is the user's obligation to evaluate and use this product safely and to comply with all applicable laws and regulations. The Company accepts no responsibility for any injury, loss or damage, resulting from abnormal use of the material or from any failure to adhere to recommendations. If clarification or further information is needed to ensure that an appropriate risk assessment can be made, the user should contact this company.

END OF SDS