TOYOTA

MATERIAL HANDLING

COSHH Risk Assessment:

Part Number: 0909GM1

Name of Substance involved in the process *(a copy of the current safety data sheet is available)*	Standard Thinner	Pseudonym	Standard Thinner
Describe the activity or work process & exposure *(Inc. how long/how often this is carried out)*	Cleaning of the spray gun. Use: 5 minutes, Twice a day	Location of process being carried out	TMHUK Warehouse/Paintshop

Identify the persons at risk	Team members	Sub-contractors	Customer Team member	Public
	√			

Labelling Elements


Explosive ☐


Health Hazard √


Serious Health Hazard √


Oxidising ☐


Corrosive ☐


Acute ☐


Flammable √


Environmental √


Gas ☐

Signal word: DANGER

Hazard Type

Gas	Vapour	Mist	Fume	Dust	Liquid	Solid	Other
☐	√	√	☐	☐	√	☐	☐

Additional Information:

Route of Exposure & Possible Symptoms

Inhalation	Skin	Eyes	Ingestion	Other
√	√	√	√	☐

Additional Information: Irritant

Control Measures

Wear PPE as listed below. Avoid contact with skin, eyes and clothing. Use only in well ventilated area. Avoid breathing vapours or mists. Eye bathing equipment should be available on the premises.

Do not eat, drink or smoke when using this product. Handle in accordance with good industrial hygiene and safety practise. Wash hands before breaks and at the end of workday.

Keep away from open flames, hot surfaces and sources of ignition. Ensure adequate ventilation. In case of inadequate ventilation wear respiratory protection.

This product poses no significant risk if used as intended in the amount anticipated, and manufactures instructions are followed.

Is health surveilance or monitoring required?	Yes	No
	☐	√

Provide details:

Personal Protective Equipment Required

Authorisation: QSE Manager
Approval: QSE Team

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Dust Mask ☐	Visor ☐	Respirator ☐	Goggles √	Gloves √	Overalls √	Footwear √	Other ☐

Additional Information: Respiratory protection may be required if excessive airborne contamination occurs. Organic vapour filter, EN 136/140/145/143/149

First Aid Measures	
Inhalation:	Remove from exposure, rest and keep warm. In severe cases, or if recovery is not rapid or complete, seek medical advice.
Skin Contact:	Remove all contaminated clothes and footwear immediately unless stuck to skin. Drench the affected skin with running water for 10 minutes or longer if substance is still on skin. Consult a doctor.
Eye Contact:	Immediately flood the eye with plenty of water for at least 15 minutes,holding the eye open. Remove any contact lenses and open eyes wide apart. Get medical attention if any discomfort continues.
Ingestion:	Wash out mouth with water. If patient is conscious, give water to drink. If patient feels unwell, seek medical advice. DO NOT INDUCE VOMITING.

Storage

Keep stock levels to a minimum. Store in a cool, well ventilated area. Keep container tightly closed. Keep away from sources of ignition. Prevent the build up of electrostatic charge in the immediate area. Ensure lighting and electrical equipment are not a source of ignition. Keep in original container

Spillage

See SWP-19. Wear appropriate protective clothing. Use care as spills may be slippery. Shut off source of leak.
Mark out the contaminated area with signs and prevent access to unauthorised personnel. Do not attempt to take action without suitable protective clothing - Turn leaking containers leak-side up to prevent the escape of liquid. Do not discharge into drains or rivers. Contain the spillage using bunding. Absorb into dry earth or sand. Transfer to a closable, labelled salvage container for disposal by an appropriate method. Do not use equipment in clean-up procedure which may produce sparks.

Disposal of Substance & Contaminated Containers

☐	☐	√	☐	☐
Hazardous Waste	General Waste	Depot	Return to Supplier	Other

Additional Information: Do not expose to heat, flames, sparks or other sources of ignition. Do not pierce or burn, even after use. Empty containers should be taken for local recycling, recovery or waste disposal.

Is exposure adequately controlled	Yes √	No ☐

Risk Rating Following Control Measures

High ☐	Medium ☐	Low √

Assessed by:	Elaine Greaves	Date:	October 2024	Review Date:	April 2026