



COSHH ASSESSMENT

Assessment No: C1015

Substance Name: C1015 Tardis - Product No.023-15

Assessed By: Craig Carswell

Supplier: Autosmart International Ltd

Date: 14/04/2025

Next Review: 14/04/2026

Location: Carswells Devil in the Detail

Document Information:

COSHH ASSESSMENT - C1015	**Details**
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Substance Name	Tardis - Product No.023-15
Assessed By	Craig Carswell
Business	Carswells Devil in the Detail
Assessment Date	14/04/2025
Review Due	14/04/2026
Supplier	Autosmart International Ltd
Supplier Contact	+44 (0) 1543 481616
Approved Use	Cleaning agent (tar/glue remover, interior stain remover)
Risk to Health	Inhalation: headache, weakness, drowsiness. Ingestion: irritation, aspiration hazard (may cause chemical pneumonitis). Skin: redness, irritation. Eyes: temporary irritation.
Hazard Identification	Flammable Liquid (Flam. Liq. 3), Specific Target Organ Toxicity - Single Exposure (STOT SE 3), Skin Irritation (Skin Irrit. 2)
Risk Rating	<input type="checkbox"/> High <input checked="" type="checkbox"/> Medium <input type="checkbox"/> Low
Risk to Pregnant People	No
Routes of Exposure	<input checked="" type="checkbox"/> Inhalation <input checked="" type="checkbox"/> Ingestion <input checked="" type="checkbox"/> Skin Absorption <input checked="" type="checkbox"/> Eye Contact <input type="checkbox"/> Injection
PPE Required	<input checked="" type="checkbox"/> Protective Clothing (long sleeves) <input checked="" type="checkbox"/> Nitrile Gloves <input type="checkbox"/> Anti-static Footwear <input type="checkbox"/> Respiratory Protection <input checked="" type="checkbox"/> Chemical Splash Goggles or Face Shield
Hazard Statements	H226: Flammable liquid and vapour H332: Harmful if inhaled H315: Causes skin irritation H336: May cause drowsiness or dizziness H304: May be fatal if swallowed and enters airways
Precautionary Statements	P210: Keep away from heat/open flames P261: Avoid breathing vapour/spray P280: Wear protective gloves/clothing P303+P361+P353: IF ON SKIN (or hair): Remove contaminated clothing, rinse skin P304+P340: IF INHALED: Move to fresh air P370+P378: In case of fire: Use foam, CO ₂ , dry powder or water fog
Substance Use & Process	Stored: 25 L Used: 25 L/week Used for removing tar, glue, and interior contaminants. Applied via spray or cloth. Removed manually. Stored in flammable COSHH cabinets or bunded trays.
Occupational Exposure Limits (EH40)	Naphtha (petroleum), hydrotreated heavy: 1000 mg/m ³ TWA Xylene: 220 mg/m ³ TWA, 441 mg/m ³ STEL
Required Protection Factor for RPE	APF (as required based on environment)
Handling, Storage & Disposal	Store upright in original container. Keep away from ignition sources. Avoid contact with skin, eyes. Dispose via licensed contractor. Prevent environmental release. Do not exceed 50°C. Protect from sunlight.
Accidental Release Measures	Evacuate area. Use PPE. Provide ventilation. Eliminate ignition sources. Do not touch spill without protection. Contain and collect. Prevent from entering drains. Rinse area with water. Notify authorities if pollution risk.
Existing Control Measures	Colour-coded boards in work areas match bottle symbols. PPE provided and enforced. Quantities kept to minimum. Product stored in bunded trays/cabinets. Biodegradable, but may bioaccumulate - dispose responsibly. Not classified as PBT or vPvB. Interceptor drainage in wash/valeting bays.
First Aid - Inhalation	Move to fresh air, keep warm, rest. Administer oxygen if trained. Loosen clothing. Recovery position if unconscious.
First Aid - Skin Contact	Rinse thoroughly with water.
First Aid - Eye Contact	Rinse with water for at least 10 minutes. Remove contact lenses. Keep eyes wide open.
First Aid - Ingestion	Rinse mouth. Give small amounts of water or milk. Do not induce vomiting. Recovery position if necessary. Never give anything by mouth to unconscious person.
Employee Declaration	I confirm the contents have been explained and understood. I will follow this COSHH assessment. Any deviation must be approved in writing. ----- Date:-----Signature:-----



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NAME	Date	SIGNATURE
Craig Carswell	14/04/2025	