



D-TAIL LAB – TECHNICAL DATA SHEET (TDS)

RAMPAGE Tar & Bitumen Remover — Solvent-Based Degreaser

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Quick Facts

Product name	RAMPAGE Tar & Bitumen Remover
Product code	DRAM
Product type	Solvent-based tar & bitumen remover / degreaser
Intended use	Removal of tar, bitumen, rustproofing overspray and heavy petroleum residues on exterior vehicle surfaces.
pH (concentrate)	Not applicable (solvent-based formula)
Base	Solvent-based (mineral spirits)
Colour	Clear
Scent	Strong solvent (do not inhale)
VOC / volatility	High solvent content; see SDS for detailed volatility data.
Flammability	Flammable liquid (GHS Category 3)
Ease of use	PRO
Use zones	Exterior only; not for interior use.
Country of manufacture	Canada

Description & Key Benefits

RAMPAGE is a powerful solvent-based degreaser designed to dissolve tar, bitumen, rustproofing overspray, oil and heavy grease quickly on exterior automotive surfaces. It softens and lifts sticky petroleum contamination so wash, decontamination and protection steps work more efficiently.

Use it as a targeted pre-treatment on lower rocker panels, wheel arches and liners, jambs, hinges and compatible painted areas of engine bays before contact washing.

Manufacturer: D-TAIL LAB | Address: 200 Saint-François-Xavier, Unit 114D, Delson, QC, Canada | Phone: +1 514-931-4422 | Email: info@dtailab.com | Site: dtailab.com

Refer to the latest Safety Data Sheet (SDS) for complete safety and regulatory information.

- Fast-acting solvent formula that attacks tar, bitumen and heavy petroleum deposits.
- Reduces the need for aggressive mechanical scrubbing on sensitive painted surfaces.
- Improves contact wash and clay performance by removing heavy, sticky contamination first.
- Clings long enough to work yet wipes and rinses away cleanly when used as directed.
- Professional-strength performance suitable for heavily contaminated daily drivers and fleets.

Suitable Surfaces / Do Not Use / Limitations

Suitable surfaces:

- Painted exterior body panels and lower rocker panels.
- Wheel arches, plastic liners and lower bumpers (solvent-safe finishes).
- Door jambs, hinges and latch areas.
- Painted and solvent-compatible areas in engine bays.

Do NOT use on:

- Hot surfaces, freshly painted areas or uncured clear coats.
- Uncoated, raw or porous plastics, rubber trim or soft exterior plastics without prior spot-test.
- Interior fabrics, leather, vinyl, headliners or any interior surface.
- Sensitive uncoated metals, polished aluminium or bare alloys without prior testing.

Limitations:

- Always test in an inconspicuous area before full application.
- Some severe staining or etching may require mechanical polishing after chemical decontamination.
- Use only in well-ventilated areas and away from ignition sources.

Dilution Chart

Application	Dilution (product : water)
Spot tar & bitumen removal on lower panels and bumpers	Use undiluted (RTU)
Heavy rustproofing and oily film on rocker panels and wheel arches	Use undiluted (RTU)
Localized engine bay degreasing on painted, solvent-safe areas	Use undiluted (RTU); apply to applicator for control

Directions for Use

1. Work in a well-ventilated area on a cool surface, out of direct sunlight and away from ignition sources.
2. Pre-rinse the area to remove loose dirt and grit.
3. Spray RAMPAGE directly onto the contamination or onto a dedicated solvent-safe microfiber or applicator for controlled application.
4. Allow a short dwell time while monitoring the surface. Do not allow the product to dry.
5. Gently agitate with a suitable brush or towel where necessary to loosen heavy deposits.
6. Rinse the area thoroughly with water, then wash with a pH-neutral shampoo to remove remaining solvent film.

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7. Inspect the surface and repeat localized treatment if required. Proceed with decontamination, polishing and protection as needed.

Safety (summary) — see SDS for full details

GHS classification / signal word	Classified as flammable liquid, causes narcotic effects on single exposure, presents aspiration hazard and is toxic to aquatic life (acute and chronic). Signal word: Danger .
Key hazard statements (summary)	Flammable liquid and vapour. May be fatal if swallowed and enters airways. May cause drowsiness or dizziness. Toxic to aquatic life with long lasting effects.
Precautionary measures (summary)	Keep away from heat, hot surfaces, sparks, open flames and other ignition sources. Do not smoke. Avoid breathing mists or vapours. Use only outdoors or in well-ventilated areas. Avoid release to the environment. Wear suitable protective gloves, clothing and eye/face protection.
First aid (summary)	IF SWALLOWED: Immediately call a POISON CENTRE/doctor. Do NOT induce vomiting. IF INHALED: Move person to fresh air and keep comfortable for breathing. IF ON SKIN (or hair): Remove contaminated clothing and rinse skin with water. IF IN EYES: Rinse cautiously with water; remove contact lenses if present and easy to do. Seek medical advice if symptoms persist.

Transport (summary)

UN / Proper shipping name	UN1993 – Flammable liquids, n.o.s. (MINERAL SPIRITS)
Hazard class & packing group	Class 3, Packing Group III; combustible liquid.
Regulatory modes (TDG / DOT / IMDG / IATA)	Regulated as a flammable liquid for DOT, IMDG and IATA. Under TDG, regulated only in means of containment > 450 L; not regulated for small containers (< 450 L).
Marine pollutant	Not classified as a marine pollutant according to current SDS information.

Environmental & Disposal

This product is toxic to aquatic organisms and may cause long-term adverse effects in the aquatic environment. Prevent release to drains, sewers, waterways or soil. Collect spent product, contaminated absorbents and rinse water in properly labelled containers. Dispose of contents and containers in accordance with all applicable local, regional, national and international regulations. Empty containers may retain residues; handle and dispose of them as if they contained product.

Storage & Shelf Life

Store in a cool, dry, well-ventilated area away from heat, hot surfaces, sparks, open flames and other sources of ignition. Keep container tightly closed when not in use and store locked up where possible. Protect from direct sunlight and static

discharge; ground and bond equipment during transfer. Under recommended storage conditions in original, unopened packaging, the suggested shelf life is up to 24 months from date of manufacture.

Packaging & Item Numbers

Size	Item No. / SKU	Case Pack
500 mL w/ sprayer	DRAM500	6
4 L	DRAM4LT	4
20 L	DRAM20L	