



# Clemas & Co Ltd

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## Tar & Glue Remover

**Powerful solvent cleaner**

**PRODUCT CODE: A3AGR**

### Production Description

A powerful solvent which rapidly removes residues of most types of adhesives and sealants used in the motor industry. Formulated to have the minimum effect on paint-work and upholstery materials. A most effective tar remover for wheels and body-work.

### Directions

Apply with a clean soft cloth and rub gently until the residue is dispersed and removed. To confirm that a particular surface is suitable for cleaning with this product, test a small, hidden area before use. Avoid over application and soaking, which may soften some materials.

Please refer to product safety data sheet before use. Use only as directed.

### Health and Safety

CHIP Classification: Flammable, harmful, dangerous for the environment.

R65 Harmful: may cause lung damage if swallowed. R20 Harmful by inhalation.

R67 Vapours may cause drowsiness and dizziness.

R36/37/38 Irritating to eyes, respiratory system and skin.

R66 Repeated exposure may cause skin dryness or cracking.

R51/53 Toxic to aquatic organisms, may cause long term adverse effects in the aquatic environment.

S24/25 Avoid contact with skin and eyes. S23 Do not breathe vapour/spray.

S62 If swallowed do not induce vomiting. Seek medical advice and show this container or label.

S2 Keep out of reach of children.

R10 Flammable.

R20 Harmful by inhalation.

R37 Irritating to respiratory.

## PRODUCT SAFETY DATA SHEET

### IDENTIFICATION

**Product Name:** Tar & Glue Remover  
**Description:** Powerful solvent cleaner  
**Code:** A3AGR  
**Supplier:** Clemas & Company Limited  
Units A3 & A4  
Northway Trading Estate  
Tewkesbury  
Glos GL20 8JH  
Tel: 01684 850777  
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### COMPOSITION/INFORMATION ON INGREDIENTS

Low boiling naphtha	64742-95-6	30-70%	R10,51/53.65/6/7
1,,2,4-trimethylbenzene	95-63-6	30-70%	R10, 37, 51/53
Mesitylene	108-67-8	5-15%	R10, 37, 51/53
Propylbenzenes	103-65-1	5-15%	R10,37

### HAZARDS IDENTIFICATION

**CHIP CLASSIFICATION:** Flammable, harmful, dangerous for the environment.

**EYE HAZARD:** Will cause irritation.

**SKIN HAZARD:** Prolonged or repeated contact may cause irritation and dryness.

**RESPIRATORY HAZARD:** Harmful by inhalation.

**FLAMMABILITY:** Flammable.

**OTHER HAZARDS:** Toxic to aquatic organisms. Vapour is heavier than air and will collect in pits etc.

### FIRST AID MEASURES

**EYE CONTACT:** Immediately flush eyes with water, holding eyelids apart for at least 10 minutes. Seek medical assistance immediately.

**SKIN CONTACT:** Remove contaminated clothing. Wash skin with soap and water. Seek medical attention.

**INHALATION:** In case of overexposure remove to fresh air, keep warm and at rest. Seek medical attention immediately.

**INGESTION:** Do not induce vomiting. Seek medical assistance immediately.

### FIRE FIGHTING MEASURES

Use foam, dry powder or carbon dioxide.

### ACCIDENTAL RELEASE MEASURES

Exclude sources of ignition, provide ventilation.

Absorb using sand or other inert material and transfer to suitable containers for disposal.

### HANDLING AND STORAGE

Store in a cool dry place, protected from frost and away from acids, strong oxidising agents and sources of ignition. Store upright in original containers.

Shelf life: 24 months in good condition.

### EXPOSURE CONTROLS/PERSONAL PROTECTION

These measures are suggested on the basis of general use methods and may not be appropriate to all potential users of the product. The user responsible for carrying out a full risk assessment of their specific processes and systems of work.

**EYE PROTECTION:** Wear eye protection to BS EN 166 1F if splashing is likely.

**HAND PROTECTION:** Wear nitrile or neoprene gloves.

Exact choice of glove depends on specific risk assessments.

**BODY PROTECTION:** As necessary to prevent contact.

**RESPIRATORY PROTECTION:** Use in a well ventilated area. Avoid breathing vapour or spray. Wear a respirator if high vapour levels are likely.

### OCCUPATIONAL EXPOSURE LIMIT

Product	120mg/m <sup>3</sup>	OES 8 hour TWA
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### PHYSICAL & CHEMICAL PROPERTIES

**Appearance:** Clear, colourless liquid

**Odour:** Characteristic, solvent.

**pH:** Not applicable

**Boiling Point:** 155°C

**Melting Point:** Not applicable

**Flash Point:** 43°C typical

**Auto-ignition temp:** >400°C

**Explosive properties:** Vapour can form explosive mixtures with air.

**Oxidising properties:** None

**Vapour pressure:** 5 mm Hg at 20°C

**Relative density at 20°C:** 0.875

**Solubility:** Immiscible with water

**Viscosity:** Free flowing

### STABILITY & REACTIVITY

**Conditions to avoid:** Heat and flames

**Materials to avoid:** Incompatible with strong oxidising agents and acids.

**Hazardous decomposition products:** May produce toxic fumes in fire.

### TOXICOLOGICAL INFORMATION

**Eye Contact:** Will cause irritation

**Skin Contact:** Prolonged or repeated contact may cause irritation and dryness.

**Inhalation:** Excessive exposure may cause irritation of the respiratory tract, headache, dizziness and nausea.

**Ingestion:** Moderate toxicity. Main danger is of lung damage by aspiration. Will cause irritation.

**Long term:** Based on current knowledge, no long term effect are anticipated if used correctly.

### ECOLOGICAL INFORMATION

May affect aquatic organisms due to hydrocarbon content if released into water courses untreated.

Free from chlorofluorocarbons. Contains no known ozone depleters.

### DISPOSAL CONSIDERATIONS

Dispose of surplus product and packaging via a licensed chemical waste contractor.

Dispose of used cloths carefully – fire hazard.

Empty containers may contain hazardous residues.

### TRANSPORT INFORMATION

Transport Classification: Flammable

UN Number: 1993 Transport Class: 3

Packing Group: 3

### REGULATORY INFORMATION

CHIP Classification: Flammable, harmful, dangerous for the environment.

Please see front of data sheet for further information.

This product should be stored, handled and use in accordance with good industrial practice and in conformity with legal regulations. The information this data sheet is based on the present state of our knowledge and is intended to describe products from the point of view of safety requirements are thus should not be constructed as guaranteeing specific properties. It is for the users to satisfy themselves of the suitability of this product for their own applications.