



## Engine Degreaser

**AIED**

### James Briggs Ltd

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#### 1. Introduction

A powerful, heavy duty emulsifiable solvent degreaser.

#### 2. Where to Use

On any metallic substrate, for the removal of newly deposited, aged or oxidised greases, oils, bitumen and tar stains, waxes etc. This product is also suitable for spot removal use on concretes, and on many plastics and painted surfaces subject to successful assessment on an inconspicuous area.

#### 3. Where not to use

- Over asphalt, soft plastics and some painted surfaces.

#### 4. Benefits

- Dissolves all conventional automotive oils and greases.
- Emulsifies on contact with water
- Easy to use spray action

#### 5. Physical Properties [Degreaser Base except where stated]

Appearance	A colourless turbid liquid with a hydrocarbon odour.
pH	Not applicable
Specific Gravity	0.770 – 0.800
Viscosity	Thin free flowing liquid
Non Volatiles % m/m	1.00 – 5.00
Active Content % m/m, as supplied	75%
Flammability, as supplied	Extremely flammable, flash point below -20°C.
Composition data, as supplied	A solution of a water dispersible surfactant, synthetic fragrance in an aliphatic and aromatic solvent blend, in a butane/isobutane/propane propellant.
Service temperature	Designed for use at ambient temperatures.

#### 6. Application

Shake can thoroughly before use. Spray liberally on the designated area. Allow to remain in contact with the surface for a few minutes to penetrate and solublise contaminants, and rinse off with plenty of water. Brushing or other forms of agitation will assist in effective solubilisation of stubborn deposits.

Always dispose of contaminated materials in a sealable metal bin to prevent fire risk.

#### 7. Availability

500ml aerosols

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