Degreasing Fluid



Premium Degreaser designed to remove oil, grease and associated dirt

Description

Viva Energy Degreasing Fluid incorporates a unique solvent base to penetrate oil and grease bound dirt. It contains an emulsifier which permits easy removal with water. A premium performance degreasing fluid designed to meet the stringent requirements of an oil and grease solvent and still maintain premium safety standards.

Performance Features

Safety - Formulated with a unique low volatility, low flammability solvent, it offers a significantly safer
product when compared to conventional turpentine based degreasers, which have a lower flash point.

Viva Energy Degreasing Fluid is much less likely to ignite when it is applied to hot surfaces. Because of its low volatility, the hazard of inhaling organic vapours is reduced.

Product losses through evaporating are significantly reduced which improves cost effectiveness and also reduces vapour inhalation.

Excellent degreasing performance – Premium performance in removal of oil and grease bound dirt.

Easy removal with water and has a pleasant pine odour helping with operator acceptance with use of the product.

Applications

Viva Energy Degreasing Fluid may be applied by spraying, brushing or swapping, allowing time to penetrate followed by removal with water. Very dirty pieces should be soaked for 15 minutes to 1 hour (or longer if necessary) followed by removal with water.

Contact the Viva Energy Technical Help Desk for advice on applications not covered above.

Health, Safety and Environment

Viva Energy Degreasing Fluid is unlikely to present any significant health or safety hazard when properly used in the recommended application and good standards of personal hygiene are maintained.

Avoid contact with skin. Use impervious gloves with used oil. After skin contact, wash immediately with soap and water.

Guidance on health and safety is available on the appropriate Material Safety Data Sheet which can be obtained from the Viva Energy Technical Help Desk.

Take used oil to an authorised collection point. A solvent trap must be used when removing Viva Energy Degreasing Fluid with water. The flushings should never be allowed to go into into drains.

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Typical Physical Characteristics		
Properties	Methods	Degreasing Fluid
Appearance	Visual	Clear, Red Liquid
Density (15 °C kg/L)	ASTM D4052 / D1298	0.81
Flash Point (°C)	ASTM D92	>62

These characteristics are typical of current production. Whilst future production will conform to Viva Energy's specification, variations in these characteristics may occur.

Technical Help Desk		
Phone	1300 134 205	
Email	technical-au@vivaenergy.com.au	