



Peak Oil

www.peakoil.co.uk

TECHNICAL DATA

Dido Degreasing Fluid



Peak Oil

Peak Oil Ltd

Foxwood Road, Sheepbridge, Chesterfield S41 9RF.

Tel: 01246 450242 Fax: 01246 456017

Email: info@peakoil.co.uk



TECHNICAL DATA

Dido

Degreasing Fluid

Dido is a distillate based self-emulsifying detergent to be used cold for cleaning component parts, engine blocks, textile machinery, machine tools, floors, etc.

Dido was originally designed for the automotive industry as a general purpose chassis and small parts degreaser. Recommendations are as follows:

Commercial Vehicles

The DOE annual inspection for road vehicles demands a high standard of cleanliness. Dido Degreasing Fluid in conjunction with a steam cleaner provides superb results. Apply Dido by brush or spray prior to steam cleaning or hot water pressure hose to produce an immaculate finish far superior to steam cleaning alone. Where the concentrate is to be pre-heated in a steam cleaner, water based products such as Batoyle Kleen or Mukshifta should be used.

Engines and Components

Brush Dido Degreasing Fluid into the grime with a stiff brush. When the covering layer is completely broken, rinse off with pressure hose. For economy of use and the benefits of soaking action, parts should be immersed in a tank of Dido, taken out to drain, and then rinsed with water.

Floors

Scrape off thick deposits thereby saving time and material. Apply Dido Degreasing Fluid to the adhering grease and break the surface with a stiff brush. Flush off with water. Once cleaned, regular application will avoid heavy build up of grease with minimum labour.

General Use

Apply by dip, brush or spray. Period of soak depends on severity of soiling. Wash off with water. Metal parts susceptible to corrosion should be treated with a Batoyle rust preventative whilst awaiting further treatment.

Note: If Dido Degreasing Fluid is used in a tank, contamination does not remain in solution but sinks to the bottom. For lightly soiled machine parts, dilution with up to 4 parts paraffin is permissible.



Batoyle Freedom Group

Lubricants of Excellence

Typical Physical Characteristics

Characteristic	Dido
Specific Gravity @ 15°C	0.807
Closed Flash Point °C	38

Health and Safety

Protective clothing is recommended in the handling of Dido. Also protective gloves should be used as the detergency action of Dido may de-fat the natural oils from the skin. Further detailed health and safety information is available on request.

Storage

Drums should be stored on their sides in a clean dry place and protected from extremes of temperature, store >5°C.

The information given is correct to the best of our knowledge. It is offered in good faith but without guarantee as the conditions and methods of use of our products are beyond our control.