

### Technical Data Sheet:

#### Engol Water Based Degreaser

#### Application:

Engol Water Based Degreaser is particularly suited to degreasing of industrial and automotive machinery components and general cleaning in engineering workshops and service bays. It should be used as follows:

- General degreasing: Remove excess grease and oil using suitable scraper or wire brush. Apply Engol Water Based Degreaser with a brush or high pressure spray. Allow to stand and rinse with clean water.
- Floor cleaning: Apply a reasonable quantity of Engol Water Based Degreaser with a stiff broom, spreading it across the surface with a little water. Alternatively, spray the area to be cleaned using a highpressure cleaner.
- Dip tank cleaning: Dirty components should be soaked in Engol Water Based Degreaser for up to 20 minutes, depending on the degree of soiling. They should then be rinsed with clean water and allowed to dry.

#### Description:

Engol Water Based Degreaser is an environmentally friendly, general purpose degreasing fluid suitable for cleaning grease and oil deposits in most industrial and automotive applications. Being water based, Engol Water Base degreaser has no flash point and is therefore extremely safe to use, particularly in poor ventilated areas or areas the pose a fire risk, where the traditional, solvent based degreasers could be prove dangerous. It is biodegradable, of medium alkalinity and has anti-static properties to improve its cleaning efficiency.

#### Caution:

- Not to be used on paintwork and rubber.
- Do not spray onto hot engine.
- Store away from sunlight and heat.
- Avoid eye contact and skin contact.
- Wash hands thoroughly after use.

#### Benefits:

- Safety due to no flash point.
- Cost effective.
- Multipurpose cleaner for industrial components, engines and floors.
- Simple to use with existing methods.
- Environmentally acceptable and biodegradable.
- Anti-static.

#### Typical Physical Characteristics:

Engol Water Based Degreaser	
Flashpoint, °C	None
Specific Gravity	1.090
Appearance	Clear Orange Liquid
pH	12.0
Boiling Point °C	100

\*The values of the specifications shown in this table are typical values given as an indicator only.

#### Pack Sizes:

- 500 ml ,1 Litre, 5 Litre and 20 Litre Plastic Bottles
- 208 Litre Steel Drums
- 1000 Litre IBC

#### Health and Safety Information:

For recommendations on safe handling and use of this product, please refer to the Material Safety Data sheet available on [www.engolgroup.com](http://www.engolgroup.com)

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