

## Product Description

Anglomoil Degreaser is composed of petroleum solvents and a detergent emulsifier.

The cleaning action of the solvents is enhanced by the presence of aromatic components which improve penetration and solvency.

Use Anglomoil Degreaser for cleaning machinery, workshop floors etc., which can be heavily contaminated with grease and oil. Apply liberally and work into surface with a brush. Hose off with cold water. The oil and degreaser form a white milky emulsion with the water and will wash away, leaving the surface clean and free of oil.

The emulsion formed is not stable and will soon separate into its water and oil components. This rapid separation is important for environmental reasons.

The emulsifier used in Anglomoil Degreaser is derived from vegetable sources and is biodegradable: this also is important for environmental reasons.

## Safety Data

Prolonged or repeated contact with the skin may irritate and cause dermatitis. If skin or eye contact occurs, remove any contaminated clothing and flush affected area with water until irritation subsides. In case of ingestion, do **NOT** induce vomiting.

High vapour concentrations are irritating to the eyes and respiratory tract and may cause headaches and dizziness.

Flash point	38 C
Boiling range	148 – 198 °C
Auto-ignition temp.	250 °C
Vapour pressure	0.8 kPa @ 38 °C

## Environmental Considerations

Under the Clean Waters Act, it is an offence to allow contaminated water to flow into storm water drains and very heavy penalties can be incurred by offenders. It is strongly advised that washings consisting of oil, water and degreaser be prevented from entering storm water drains.

Degreaser/oil/water washings may be discharged into sewage systems by previous arrangement and registration with the sewage authority, providing that the maximum hydrocarbon content (i.e. oil and solvent) does not exceed 30mg per litre of discharge. This requirement is usually met by passing the discharge through traps or separator pits, which allow time for the hydrocarbons to separate from the water. The hydrocarbons are then removed and disposed of as waste oil.

Master Item# 2821

Pack Size Availability: 20L, 200L, IBC=1000L

Last Updated: 5<sup>th</sup> March 2021