



Engen Engine Cleaner

Solvent Based, Water-Washable Degreasing Fluid

Description

A controlled-drying, solvent based, water-washable degreasing fluid designed for most industrial and automotive applications.

Application

Engen Engine Cleaner is a most effective and economical degreasing agent for industrial machinery, cleaning new components after storage, automotive engine cleaning and many other industrial and fleet applications.

It can be applied by brush, spray, dipping or other methods and after a few minutes the part can be washed with water leaving a clean surface which dries easily. The water used for rinsing is usually disposed through conventional gravity traps.

Benefits

- Safety due to its high flash point
- Powerful solvent action - readily dissolves or loosens oil and grease deposits
- Minimum evaporation loss
- Maximum efficiency due to controlled drying
- Simple spray or brush application
- Easily removed by water wash
- Demulsibility aids operation of oil traps
- Can be used with hard, soft and seawater

Typical Physical Characteristics

Engen Engine Cleaner	
Density, kg/l at 20 °C	0,830
Emulsion Stability in Hard water	1 hour
Emulsion Stability in Soft water	1 hour
Flash point, °C min.	60

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Due to continual product research and development, the information contained herein is subject to change without notification. Refer to the Material Safety Data Sheet (MSDS) for information on the safe handling and use of this product.

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