



Mobil™ Clean Industrial

Mobil Industrial , Poland

Industrial Cleaning Oil

Product Description

Mobil Clean Industrial is a high-quality, synthetic isoparaffinic hydrocarbon solvent, free of chlorinated components. It is virtually odorless and evaporates easily at relatively low temperatures.

Mobil Clean Industrial provides excellent solvency for oily and greasy residues remaining on metal parts after machining operations. Due to its low surface tension, the product wets metal surfaces very effectively, contributing to its strong cleaning performance. Its narrow boiling range ensures rapid evaporation at ambient temperatures without leaving deposits.

The performance of Mobil Clean Industrial results from an optimized balance between flash point and evaporation rate (drying time), without compromising safe handling characteristics.

Features and Benefits

Complete evaporation leaves components clean and dry

Virtually odorless product

High purity, free of chlorinated compounds

Good solvency power, delivering effective removal of oily and greasy residues from metal surfaces

Almost entirely free of aromatic hydrocarbons

Narrow distillation range provides optimal evaporation characteristics

Applications

Mobil Clean Industrial is typically used for degreasing and cleaning metal parts. It offers an environmentally responsible alternative to chlorinated solvents such as trichloroethylene (TRI) or perchloroethylene commonly used in similar applications.

Typical cleaning applications include:

Brushing, spraying, or immersion cleaning

Ultrasonic cleaning

Vapor-degreasing-compatible fluid cleaning systems

Large integrated cleaning systems (e.g., combined immersion and spray cleaning)

Mobil Clean Industrial is a flammable product; appropriate safety precautions must be observed during use.

Properties and Specifications

Property	
Grade	No ISO Grade
Saybolt Color, ASTM D156	+30
Distillation, Initial Boiling Point, °C, ISO 3405	175
Distillation, Final Boiling Point, °C, ISO 3405	195
Density @ 15 C, kg/m ³ , ASTM D4052	0.763
Flash Point, Pensky-Martens Closed Cup, °C, ASTM D93	58

Health and safety

Health and Safety recommendations for this product can be found on the Material Safety Data Sheet (MSDS) @ <http://www.msds.exxonmobil.com/psims/psims.aspx>

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Typical Properties are typical of those obtained with normal production tolerance and do not constitute a specification. Variations that do not affect product performance are to be expected during normal manufacture and at different blending locations. The information contained herein is subject to change without notice. All products may not be available locally. For more information, contact your local ExxonMobil contact or visit www.exxonmobil.com

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