

# **Industrial-Strength Cleaning with Environmental Care**

**Quick Break Degreaser** is a **heavy-duty industrial degreaser**, expertly formulated to tackle the toughest grease and grime in automotive, machinery, and industrial environments. Solvent-free and biodegradable, it ensures superior cleaning performance while adhering to environmental and safety standards.

# **QUICK BREAK**TECHNOLOGY

Effortlessly separates grease from water for easy, eco-friendly disposal.





# Why Choose Quick Break Degreaser?



#### **Ouick Break Formula**

Advanced quick break technology separates emulsified grease from water, enabling easy disposal and compliance with environmental regulations.



#### Heavy-Duty Degreasing Power

Designed to remove stubborn grease, oil, and grime from machinery, vehicles, and workshop floors.



#### **Fast-Acting Solution**

Rapidly penetrates and lifts contaminants, reducing cleaning time and improving productivity.



#### **Concentrated Solution**

Adjustable dilution for various cleaning needs, making it cost-effective and versatile.



#### **Eco-Friendly Composition**

Solvent-free, biodegradable, and phosphate-free, ensuring safety for users and the environment.



#### **Transport Safety**

Classified as non-dangerous for transport, making it easy and safe to store and ship.

## Why Industries Choose Quick Break Degreaser

Quick Break Degreaser has proven its superior performance in product trials with major mining and civil construction clients. It is now widely used by Tier 1 mining companies, trusted for its ability to handle the most demanding cleaning requirements while meeting environmental compliance.





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# **Applications**

Quick Break Degreaser is versatile and powerful, making it suitable for a wide range of industrial applications:



**Vehicle Engines and Parts** 

Cleans oil and grease from engines and machinery parts efficiently.



### Workshop Floors

Removes stains, grease, and dirt, maintaining a safe and clean workspace.



#### **Heavy Machinery**

Ideal for mining and construction equipment.



**Tools and Equipment** 

Degreases tools, keeping them in optimal working condition.



#### **Fleet Vehicles**

Maintains clean, professional appearances for trucks and buses.

## **Usage Instructions**



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#### **Vehicle & Machinery Cleaning**

- 1. Dilution: 1:9 (Mix 1 part Quick Break degreaser with 9 parts water)
- **2. Application:** Use for general cleaning of vehicles and machinery to remove grease and grime effectively.

(1:4)

#### **Regular Cleaning**

- 1. Dilution: 1:4 (Mix 1 part Quick Break degreaser with 4 parts water)
- 2. Application: Suitable for stubborn grime on heavily soiled surfaces.

(1:80)

#### **Workshop Floors**

- 1. Dilution: 1:80 (Mix 1 part Quick Break degreaser with 80 parts water)
- **2. Application:** Use for light maintenance to clean stains and dirt on workshop floors.

(1:10)

#### **General Degreasing**

- 1. Dilution: 1:10 (Mix 1 part Quick Break degreaser with 10 parts water)
- **2. Application:** Perfect for tools, equipment, and other surfaces requiring efficient degreasing.



### **Technical Data**

- · Appearance: Red, slightly viscous liquid
- **pH:** 10.5 to 11.5
- Odour: Mild citrus fragrance
- · Flammable Limits: Not flammable



# Experience the Power of Quick Break Degreaser

Designed to meet the needs of heavy-duty industrial environments, Quick Break Degreaser combines powerful cleaning action with eco-friendly care. Contact us today to place your order!

#### Contact us

to learn more or to place an order.



#### CSC ECO APPS SDN. BHD. [1215779-W]



www.csc-eco.com

NO. 16, JALAN GP 8, TAMAN GADONG PERDANA 75200 MELAKA, Malaysia

If you're ready to join our network as a distributor, we warmly invite you to explore the opportunities on our website at **www.csc-eco.com** 



Color: Red

Order size: 10L, 20L and 1000L MOQ: 1000L or one cubic meter

**Deposit:** 50% of the total order value is required as a deposit. **CIF Payment:** The remaining 50% is due once the order has been shipped to the port and is ready for loading onto the vessel.



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