



C9 Defoamer

C9 Defoamer is a non-ionic, silicon-free surfactant designed to significantly reduce both static and dynamic surface tension in aqueous systems. It delivers superior wetting properties combined with excellent low-foaming performance, making it particularly suitable for metal processing, industrial cleaning, and similar industrial sectors.

KEY FEATURES

- Effective reduction of static and dynamic surface tension
- Excellent wetting properties
- Low-foaming performance
- Silicon-free, non-ionic formulation
- Ideal for metal processing and industrial cleaning

APPLICATIONS

- Metal processing
- Industrial cleaning
- Aqueous-based systems requiring low foam

TECHNICAL SPECIFICATIONS

Parameter	Specification
Appearance (at 25°C)	Colorless to yellowish
Color (Pt-Co)	≤ 50
pH Value (1% aqueous solution)	5.0 – 7.0
Water Content (%)	≤ 0.50
Cloud Point (10% BDG, °C)	40 – 46



**LIMITED WARRANTY INFORMATION.
PLEASE READ CAREFULLY.**

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Users are solely responsible for determining the suitability of this product for their specific application and for ensuring compliance with all relevant regulations, industry standards, and intellectual property rights. The product must not be used in violation of any law, statute, or third-party rights.

Chemport Pty Ltd shall not be liable for any direct, indirect, or consequential loss or damage arising from the use of this product or reliance on the information provided in this document. Users should refer to the current Safety Data Sheet (SDS) and perform their own evaluations, including any necessary testing, to confirm the product's suitability for use in their particular conditions.

This document is subject to revision without notice as new data becomes available.

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PACKAGING

Available in 200 kg drums or 1000 kg IBCs.

STORAGE & HANDLING

Store in a cool, dry, and well-ventilated area. Keep containers tightly closed when not in use. Shelf life is two years under recommended storage conditions.

SAFETY

Not classified as hazardous under normal conditions of use. Always handle in accordance with good industrial hygiene and safety practices. Refer to the Safety Data Sheet (SDS) for detailed safety and handling information.