



**TECHNICAL BULLETIN**

**FQE** Wax Degreaser

Alkaline degreaser for waxes and carbon deposits

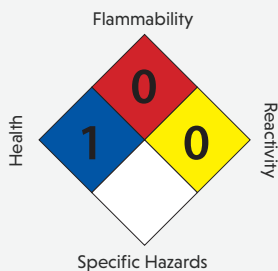


**Product Data**

Bulk density	8.82 lb/gallon 1057 kg/m <sup>3</sup>
Solubility	Complete in Water
Flash point	> 200°F (93°C)
Approximate storage life	1 year

**Standard Package**

55 US gallons (208 litre) closed head poly drum, tote bin, or bulk.



**FQE<sup>®</sup> Wax Degreaser is a liquid cleaning formulation containing a blend of non-ionic and anionic wetting, penetrating, and emulsifying agents.**

These, coupled with a special blend of inorganic "builders" for water softening and detergency, give a product with all-around superior performance and economy for removal of industrial soils in the medium-heavy range. FQE Wax Degreaser contains no ingredients that are harmful to system metallurgy and is safe for use in carbon steel and stainless steel equipment. FQE Wax Degreaser contains no inorganic phosphate builders that may present a concern for waste water treatment

**Application**

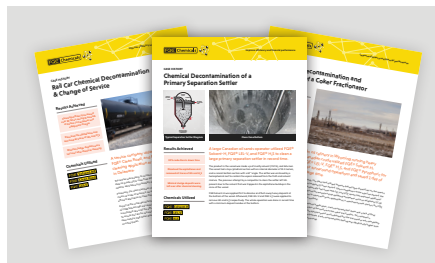
FQE Wax Degreaser is a general purpose cleaner for tile, concrete, and metal surfaces. It can be used to safely remove a variety of soils including oils, wax, carbon black, and solvents typically found in refinery and chemical plant equipment. It is especially effective in steam cleaning systems in refinery and petrochemical plants, as well as other heavy industries.

**Dilution**

The 1:10 when used in a steam jet system. FQE Wax Degreaser may be diluted up to 1 part to 10-30 parts water for typical cleaning applications.



Visit our website to access technical bulletins, white papers, videos and our extensive library of case histories.



### Case Histories

Access a wide range of case histories to learn about the variety of applications our chemicals are utilized for.

[fqchemicals.com/case-histories](http://fqchemicals.com/case-histories)



### White Papers

Our white papers provide deep insights into industry problems and how our innovative chemical products solve them.

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### Video Library

View videos from our lab where we have tested a range of client samples to show how effective our chemicals are.

[fqchemicals.com/videos](http://fqchemicals.com/videos)

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