

CAFLON QS55

Automobile Degreasing Concentrate – One shot surfactant package

Caflon QS55 is a degreasing concentrate combining cationic/non-ionic surfactants. Caflon QS55 produces premium water based degreasing products that can be used in the following areas:

- Vehicle cleaning (TFR's, engine cleaners).
- General purpose cleaning for both Industrial & Institutional applications (hard surface cleaners).
- Acid and alkaline cleaning.
- Engineering cleaning.

Due to the efficient cleaning effect on organic soils, such as grease and oil, a cleaner based on **Caflon QS55** can often replace a solvent.

A water-based alkaline cleaner based on **Caflon QS55** and appropriate complexing agent can be viewed as a great improvement compared with conventional alkaline cleaners.

Advantages

- High dilution factor.
- One shot surfactant package.
- Easy to handle, even at low winter temperatures.
- Easily miscible, cold mix product.
- Cost effective for both the smaller and larger formulator.



Handling & Safety

Caflon QS55 should be homogenised before use. A separate health and safety data sheet is available upon request.

Storage

The product should be stored in stainless steel, plastic or suitably lined mild steel containers.

TYPICAL PROPERTIES (Not a specification)

Appearance @ 20°C	Colourless clear liquid
PH (1% w/w aqueous)	8.5
Relative Density @ 20°C	1.02
Flash Point °C (Pensky Martens Closed Cup)	>100
Pour Point °C	<0
Viscosity in cps (Sp3, 20rpm @ 20°C)	50

Applications

See above.

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