

Sobo LF

Tunnel and Spray Wash Cleaning



Sobo LF is a low foaming, inhibited, solvent free, VOC free and environmentally friendly cleaning solution.

Designed for use in high pressure spray tunnels, power wash systems and ultrasonic cleaning machines, Sobo LF leaves surfaces clean and oil free.

KEY PROPERTIES

Sobo LF is a rust inhibited quick break aqueous cleaning fluid that is non emulsifiable (quick break), low foaming and offers no hazard to painted surfaces, acrylics, non-ferrous metals and soft sealants

- Quick Break
- Low Foam
- Rust Inhibited

APPROVALS

- Rust Inhibited - AMS 1526B
- Separator Friendly - Meets pr EN 858

APPLICATION

- Suitable for use in spray wash systems such as tunnels, parts washers, ultrasonic cleaning machines and steam cleaners.
- Can be used at pressures up to 10 bar.
- Dilute between 2 – 5% depending upon the degree of soiling and the level of corrosion inhibition required.
- Dilutions below 10% are not classified as hazardous.

TECHNICAL DATA

Appearance	Colourless liquid	SG	1.03
VOC Content	Negligible	pH	10.5 – 11.5
Flash point	>93°C	BOD/COD 5 day	72%

PACKAGING

1000L, 200L, 25L and 4 x 5L containers.

SAFE HANDLING AND STORAGE

Store in original containers and avoid extremes of temperature. For guidance on handling and disposal see Safety Data Sheet.

Manufactured and supplied by

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