

	<h1>listercut Antifoam Additive</h1>
James Lister & Sons Ltd. Spon Lane South, Smethwick, West Midlands. B66 1QJ	

Description

listercut Antifoam Additive is a blend of surface active polymers specially formulated for use in aqueous Metalworking Fluids and associated industrial fluids.

listercut Antifoam Additive can be used in the metalworking fluid concentrate, cleaners or as a tank side additive.

Application

listercut Antifoam Additive is designed for use in synthetic and semi synthetic metalworking fluids and cleaners. As a tank side additive the product provides cost effective control of the foaming propensity of aqueous fluids in use.

Benefits

listercut Antifoam Additive offers good foam knock down and control in a broad range of aqueous systems.

Low Residue Formation.

No adverse effects on subsequent finishing processes such as painting/electroplating.

Dosage

For use as a tank side addition the product is recommended at a dosage of 0.015% to 0.01%. The addition should be made slowly to the inlet side of the circulation pump to ensure efficient dispersion.

Typical Test Data

Colour	Off white liquid
Water Miscibility	Forms good dispersion
Specific gravity @ 15.5°C	0.850 – 0.890