

Q8 Antifoam EX

anti-foam additive for aqueous fluids

Description

Q8 Antifoam EX is a special fluid based on organ-siloxanes which, by acting on the surface tension of aqueous fluids, facilitates the escape of the air bubbles incorporated. The formulation based on organ-siloxanes does not hinder surface treatment operations of the pieces, such as painting, chromium plating, etc.

Applications

Q8 Antifoam EX can be used with emulsifiable, semi-synthetic and synthetic cutting lubricants, and also with aqueous fluids for quenching.

User instructions

Recommend to use with foaming issues by adding Q8 Antifoam EX in an area where the dispersion is facilitated. Suggested concentration of 0.01%.

Environment, Health and Safety

Please consult the Material Safety Data Sheet for instructions regarding safe handling and environmental issues.

Properties

	Method	Unit	Typical
Appearance	Visual	-	opaque liquid
Colour	Visual	-	yellow
Odor	-	-	soft
Density, 20 °C	D 4052	g/ml	1.02
pH 1% in DI water	E 70	-	8.0

The figures above are not a specification. They are typical figures obtained within production tolerances.

Remarks

Please contact your Q8Oils representative for further advice and support on your specific application and equipment.